

1G+

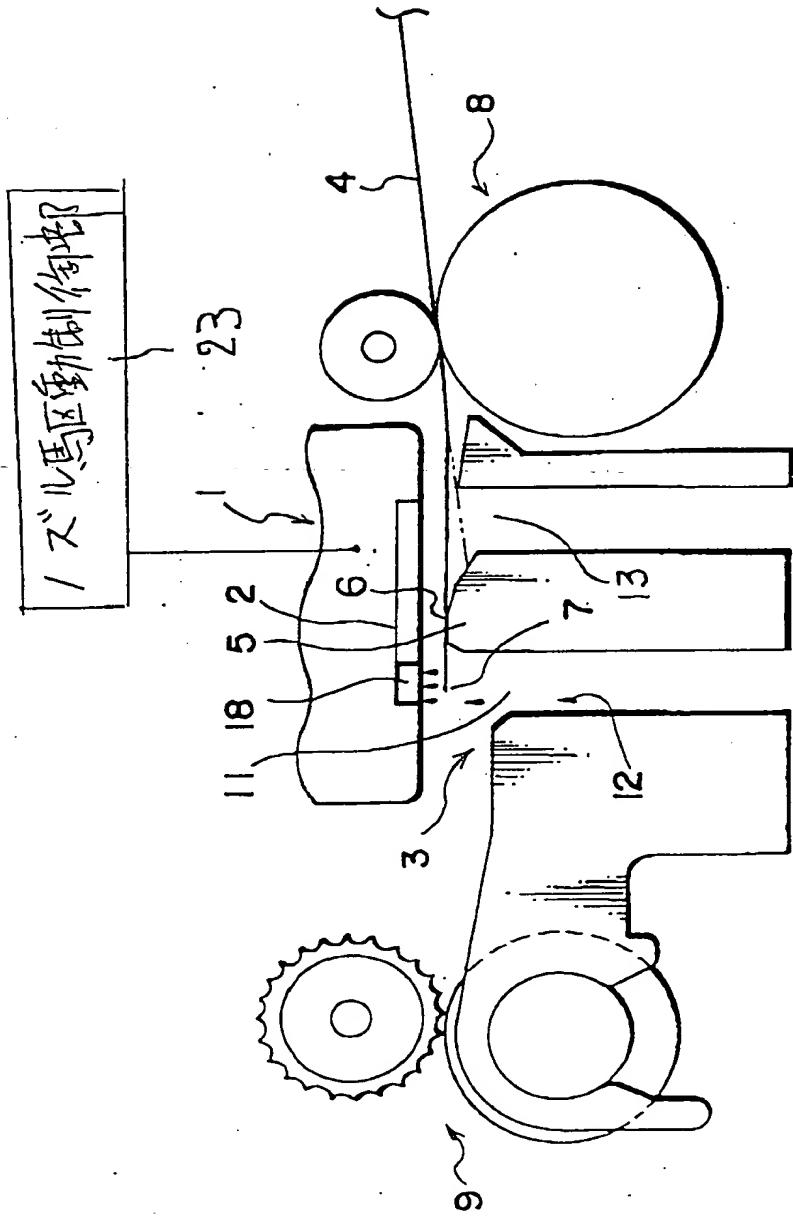
72798

TOTAL: 13

F 005074 / TP

Fig. 1

Nozzle Drive Control Section



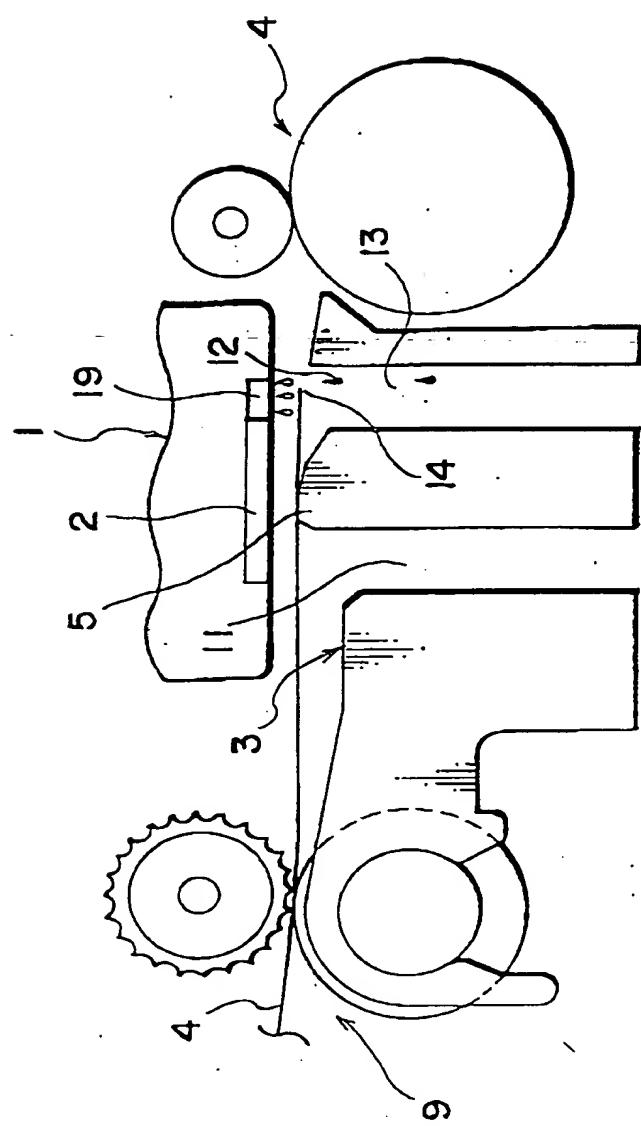
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~~16.2~~

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Fig 2

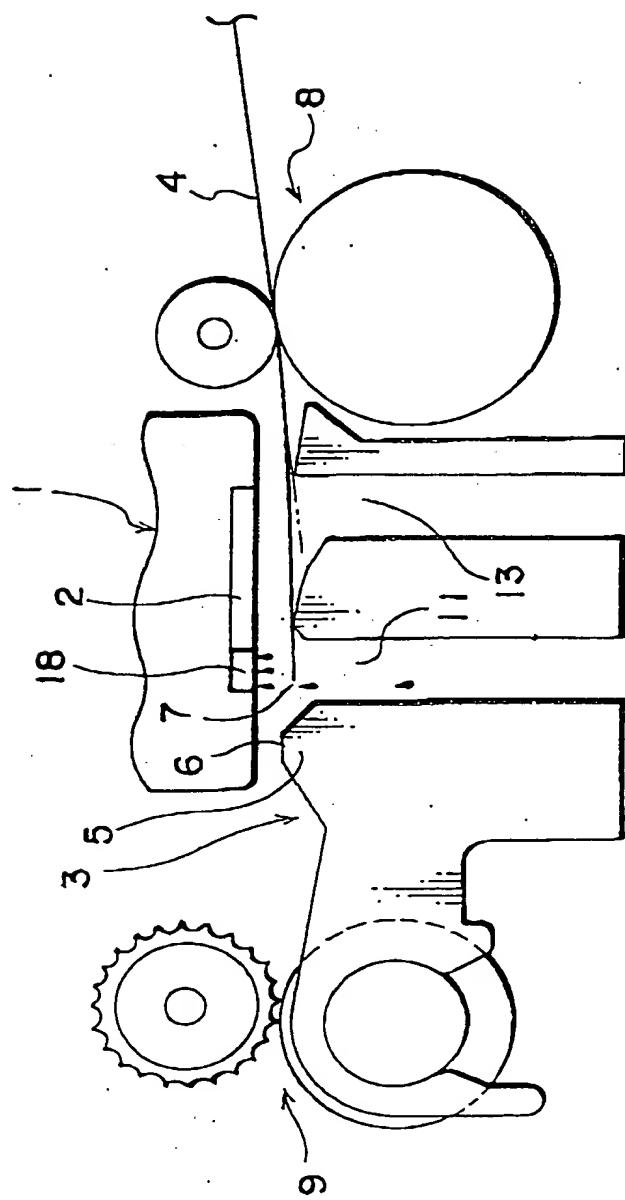


10.3

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Fig 3

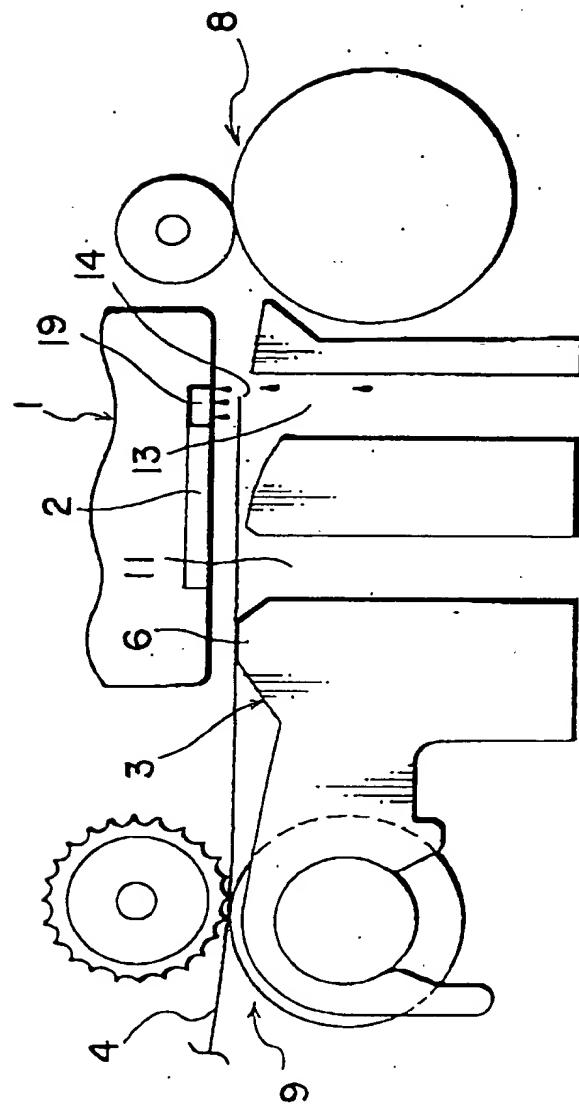


~~16.4~~

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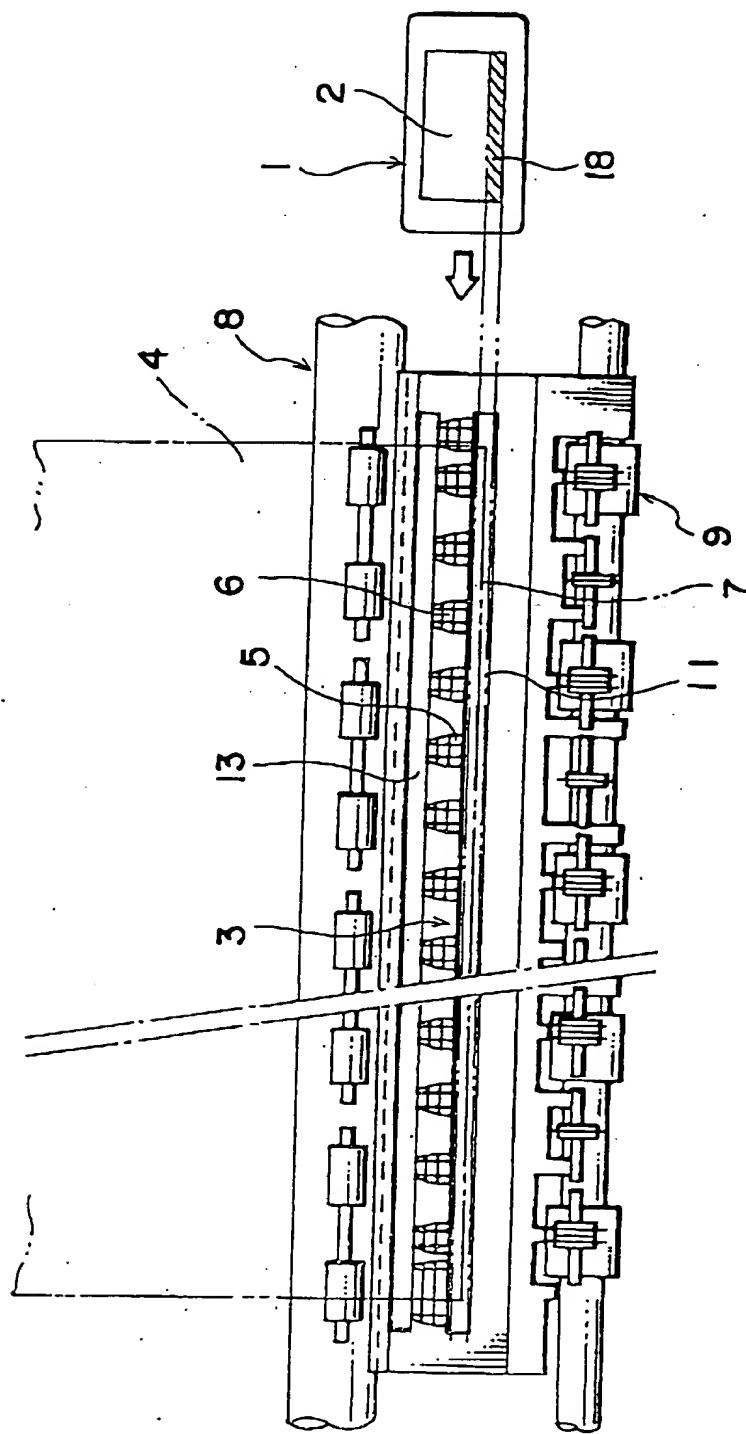
Fig 4



165 72798

Fig. 5

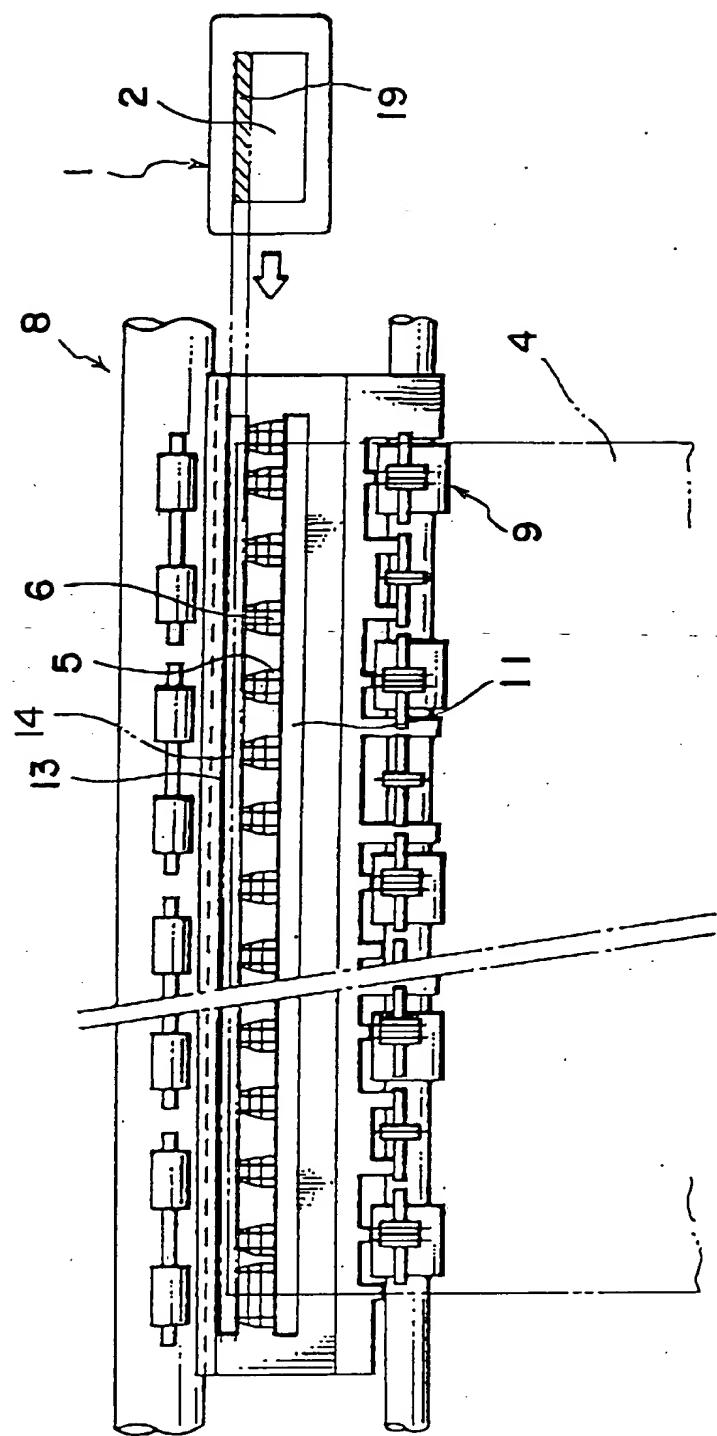
5074



16.6 72798

Fig 6

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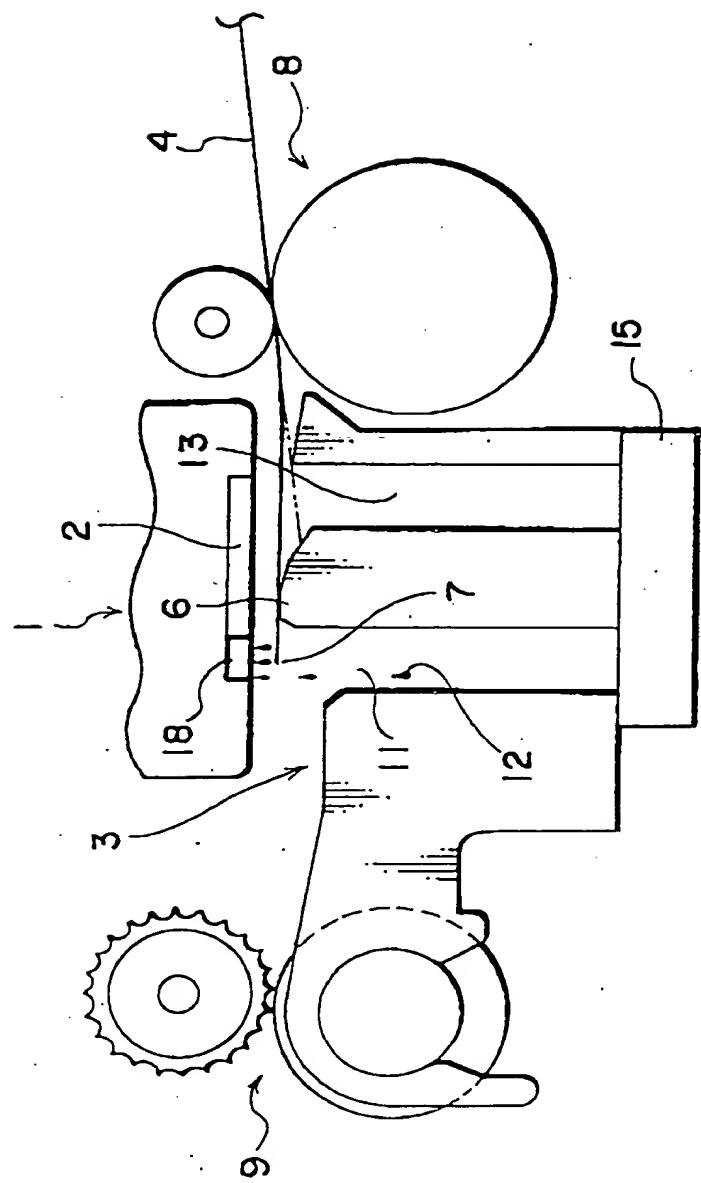


16.7

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Fig 7

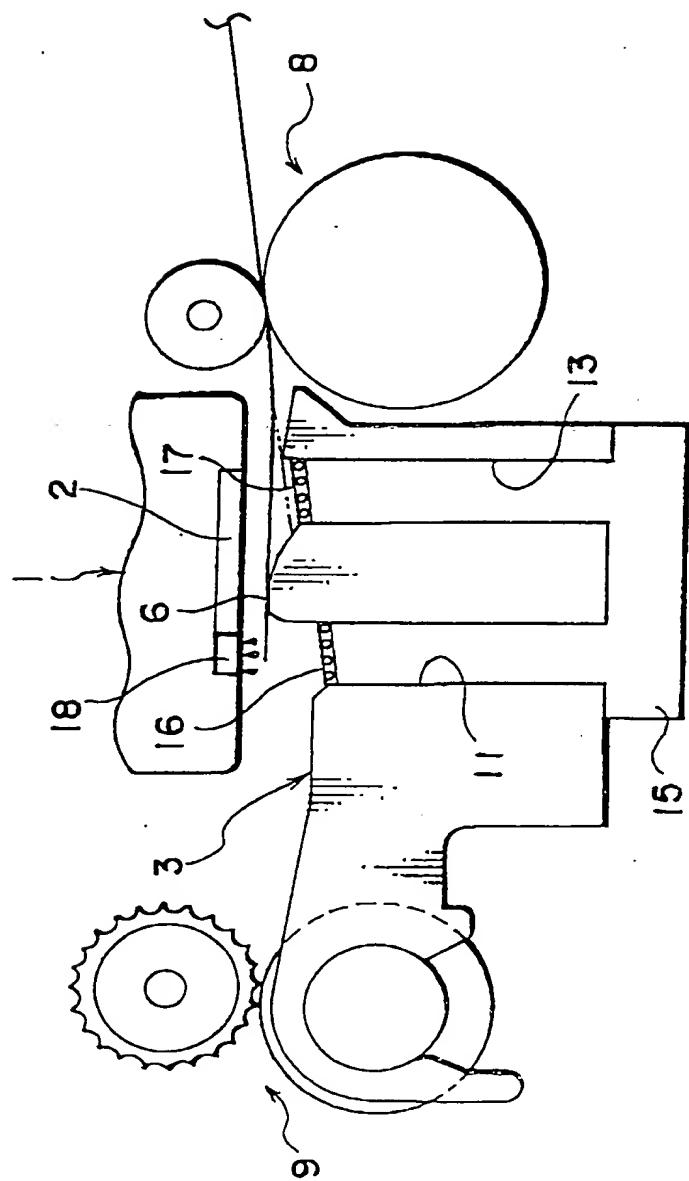


40.8

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Fig 8

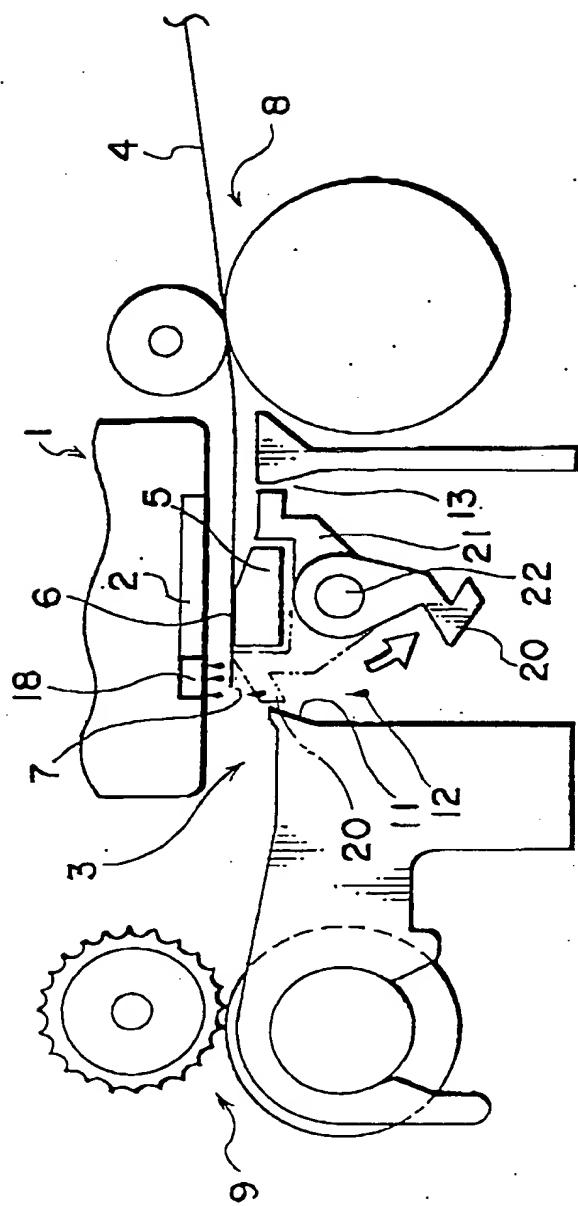


16.9

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Fig 9

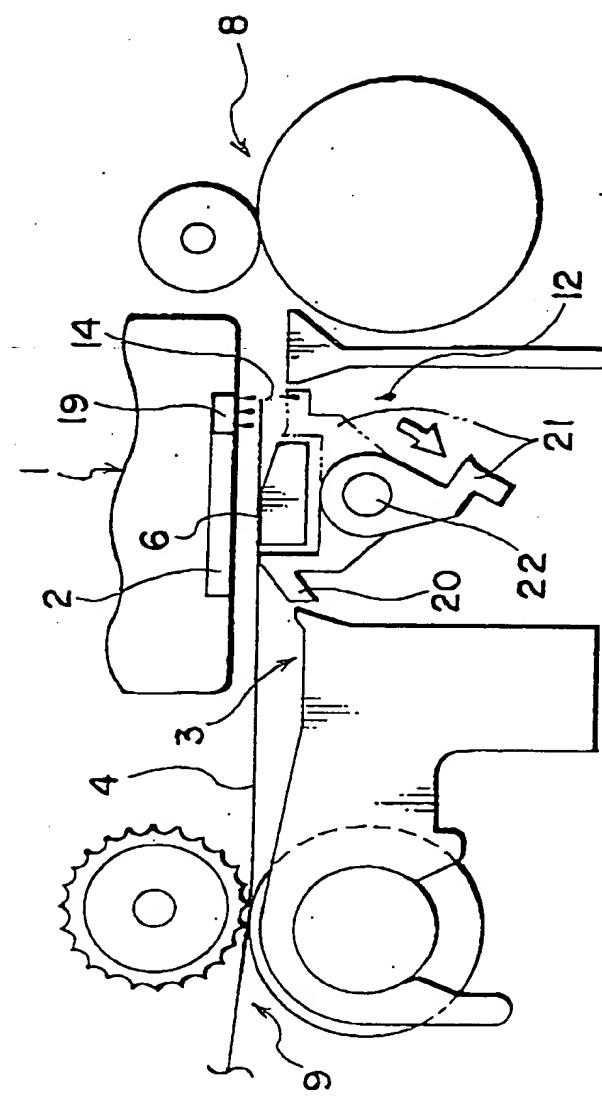


46.10

22788

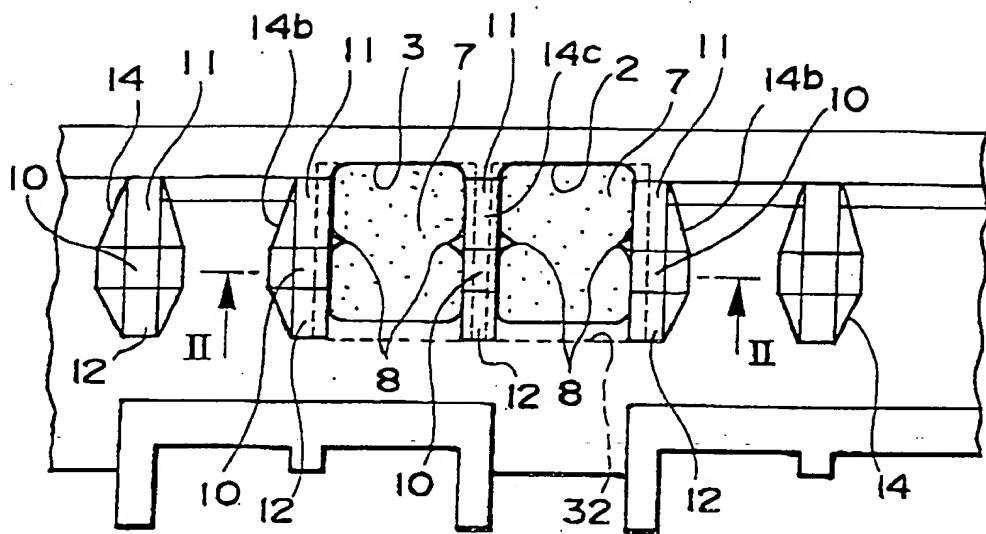
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Fig 10



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Fig 11

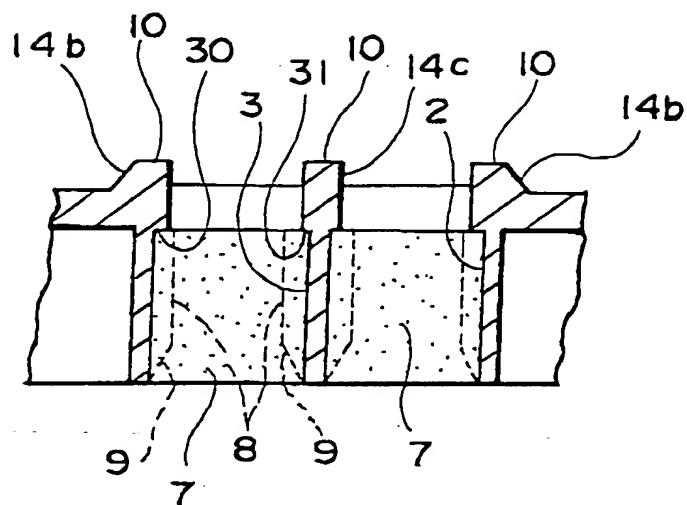


1612

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Fig 12

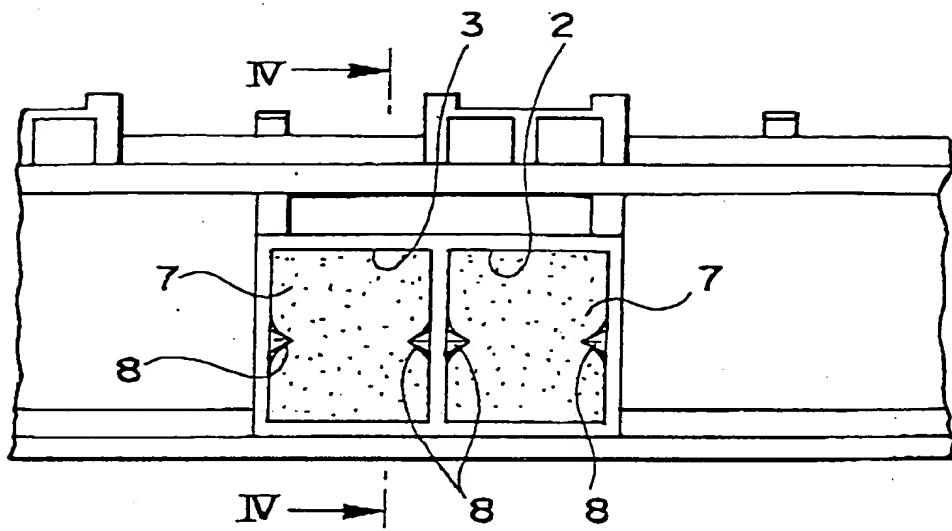


1G.13

~~EP8187~~

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Fig 13

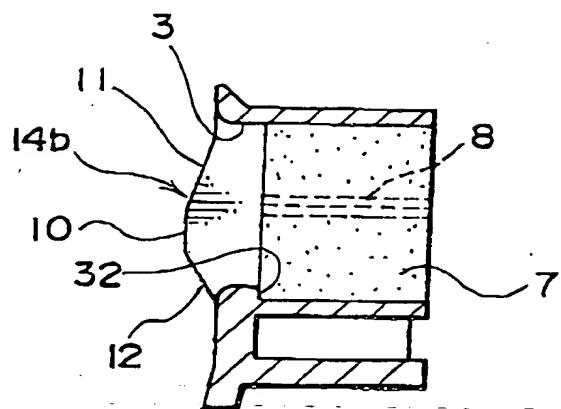


1G.4

EP8187

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Fig 14

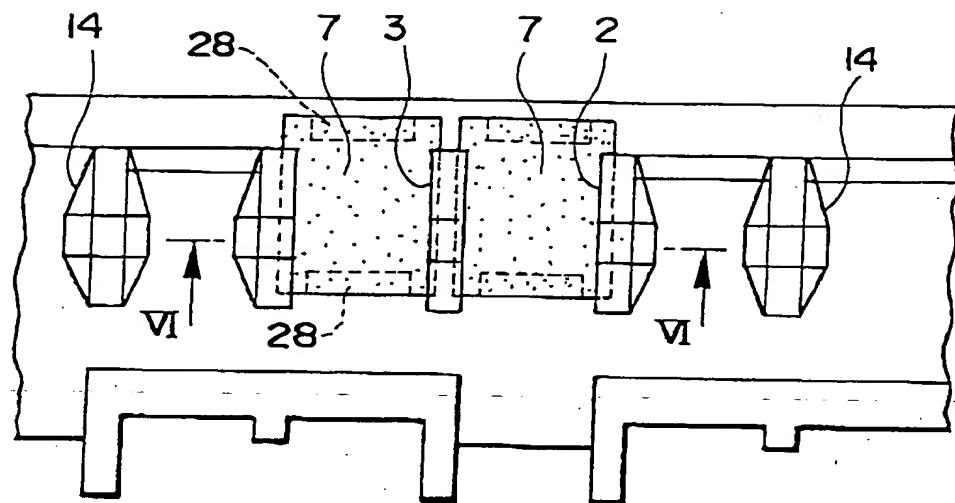


165

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Fig 15



IG 16

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Fig 16

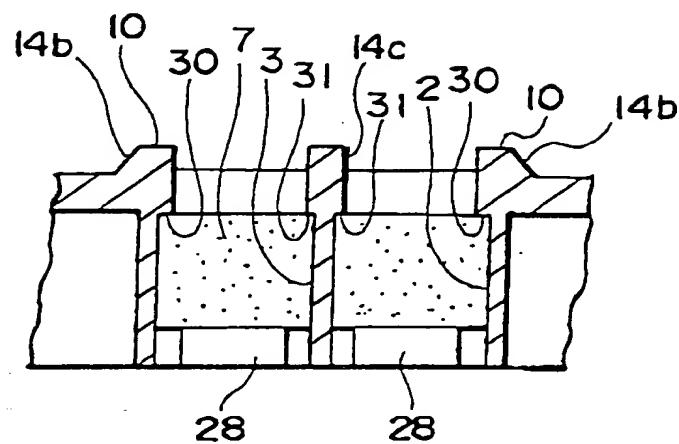
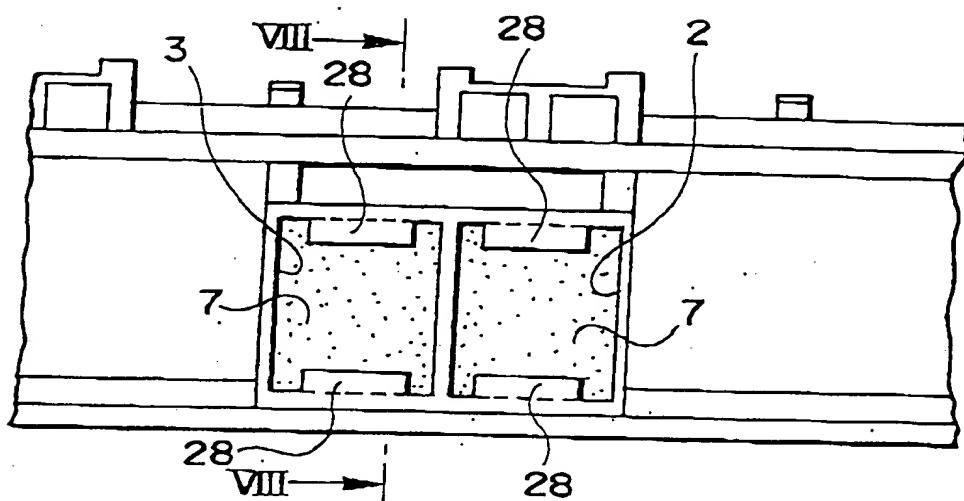


FIG 7

EP0187

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Fig 17



1G.8

EP8107

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Fig 18

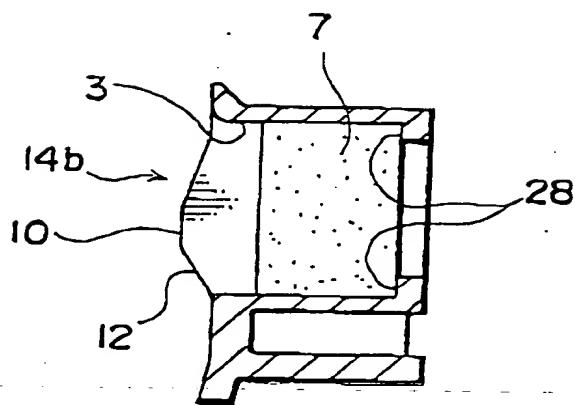


Fig 19

5074

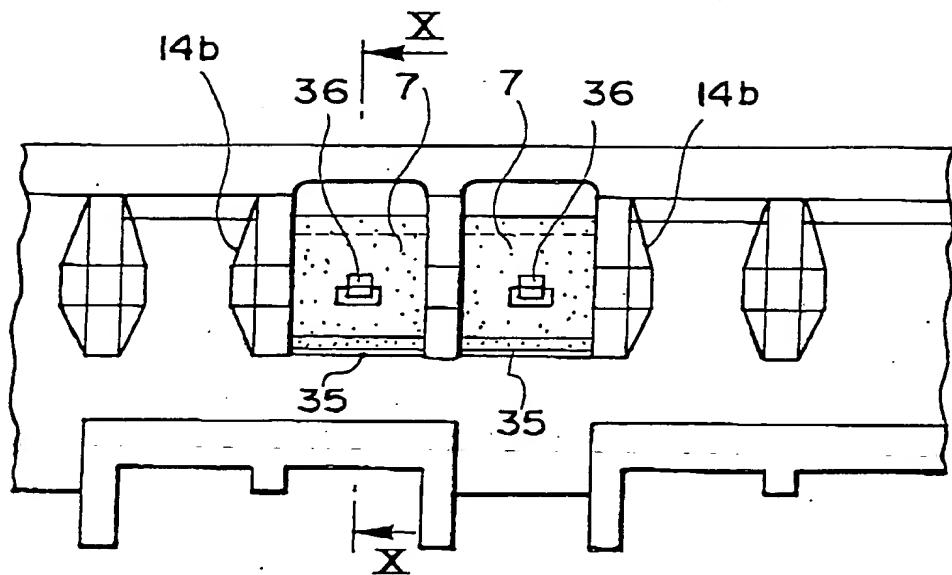
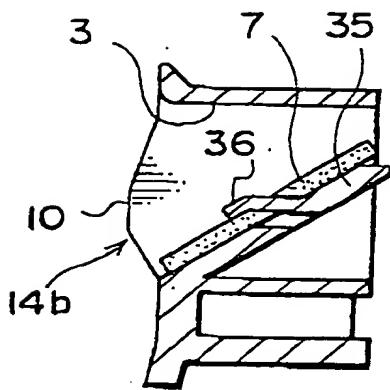


FIG. 20

~~EP8187~~

Fig 20

5074

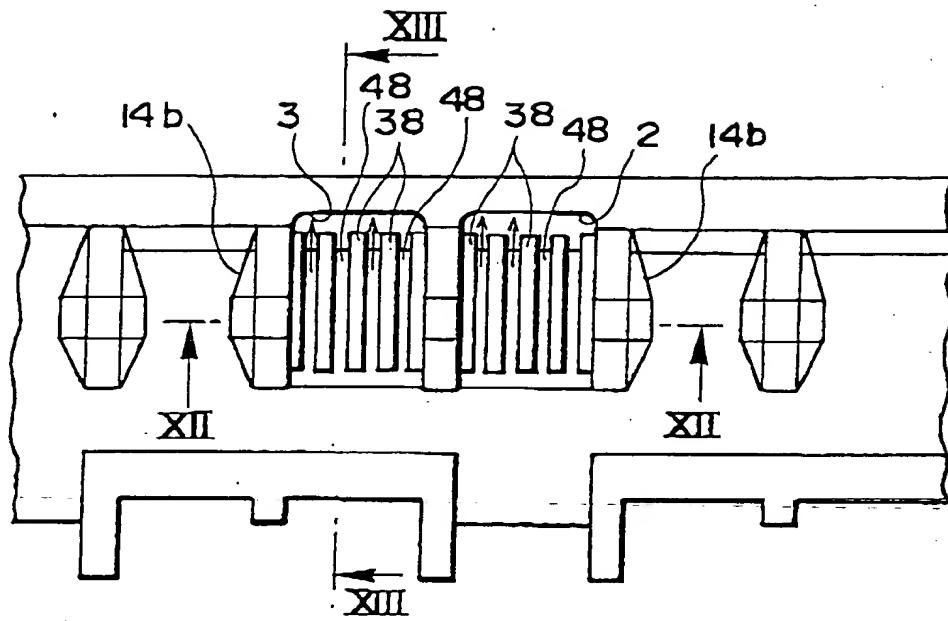


IG #
21

EP8187

Fig 21

5074

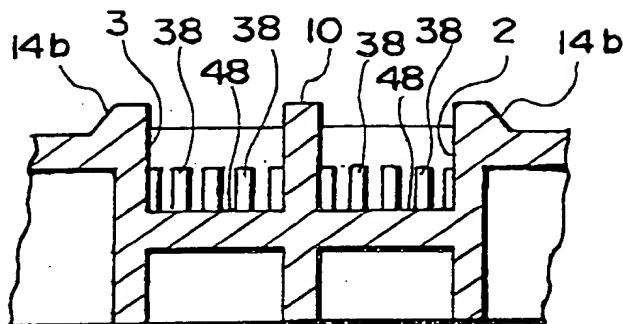


G. 2
22

EP 8187

Fig 22

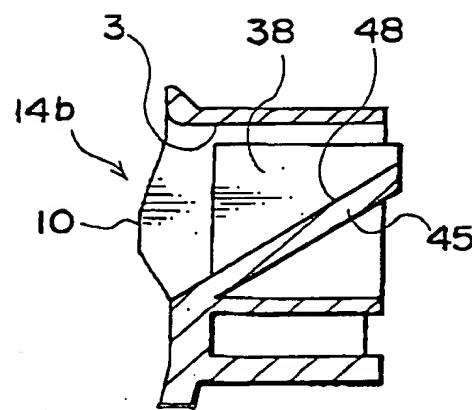
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G. 23 EP0167
23

Fig 23

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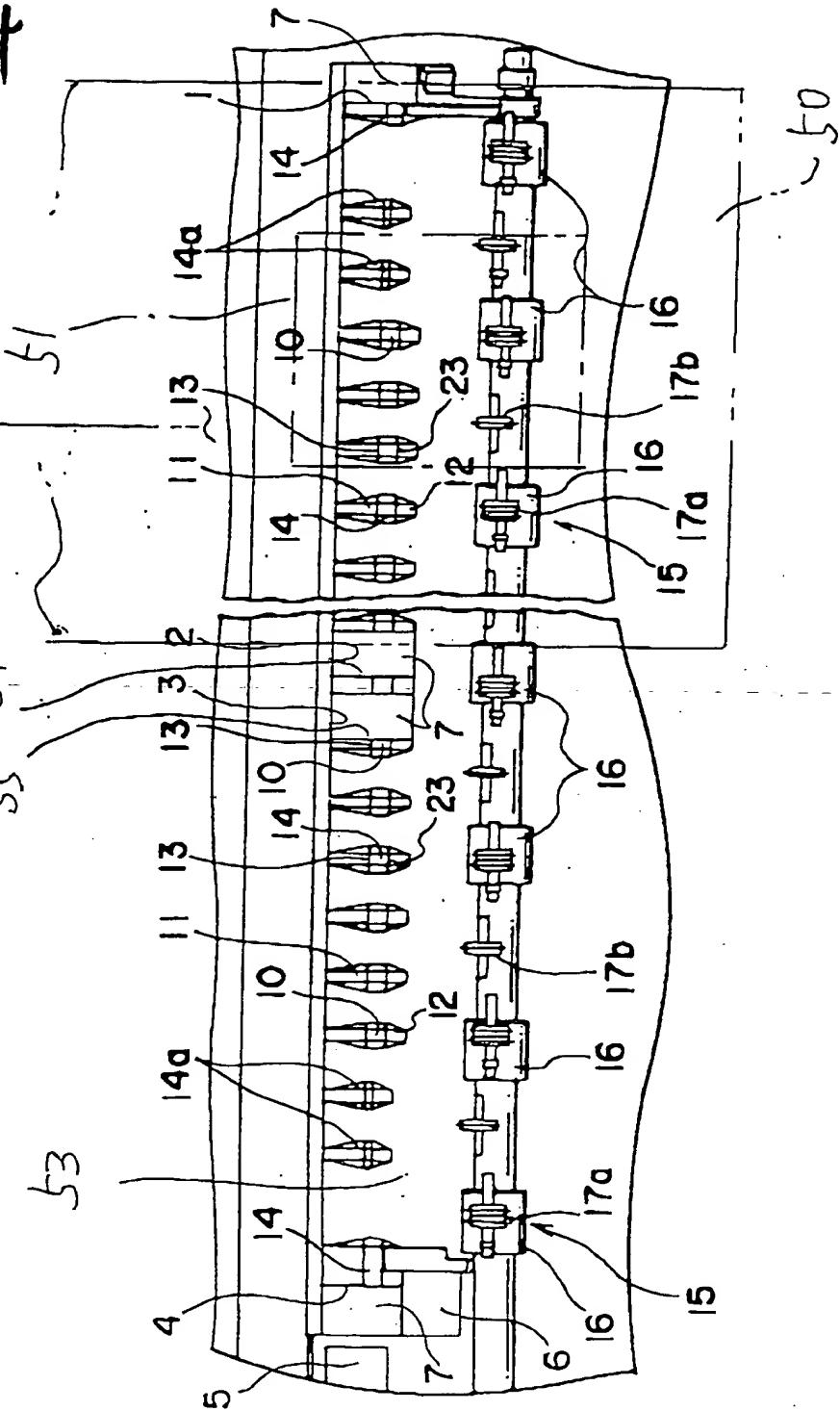
16
24 EP8187

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Fig 24

control section 52

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Fig 25(A)

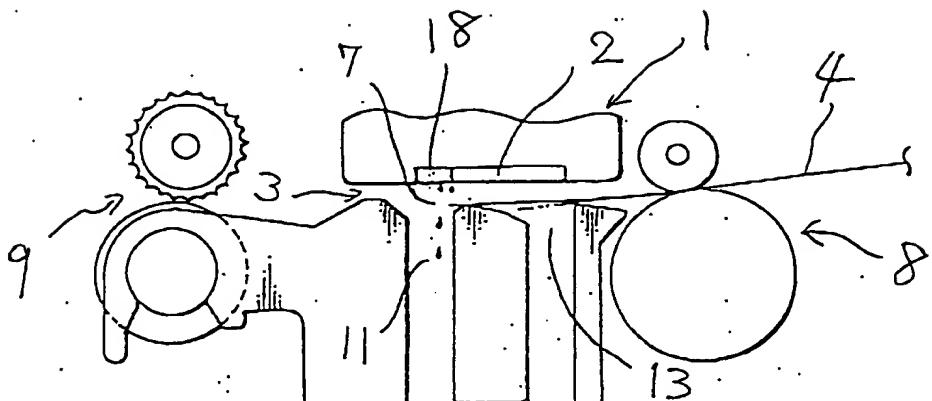


Fig 25(B)

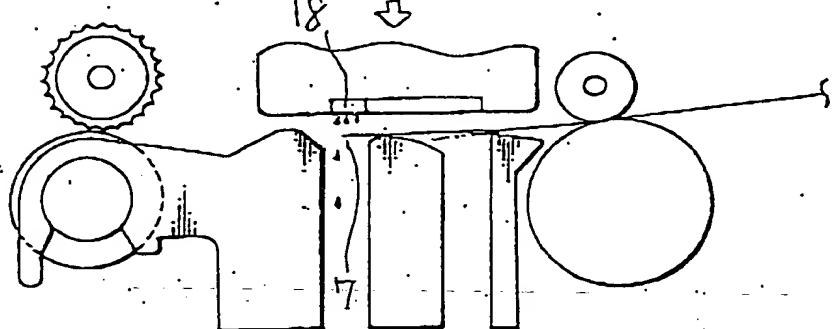


Fig 25(C)

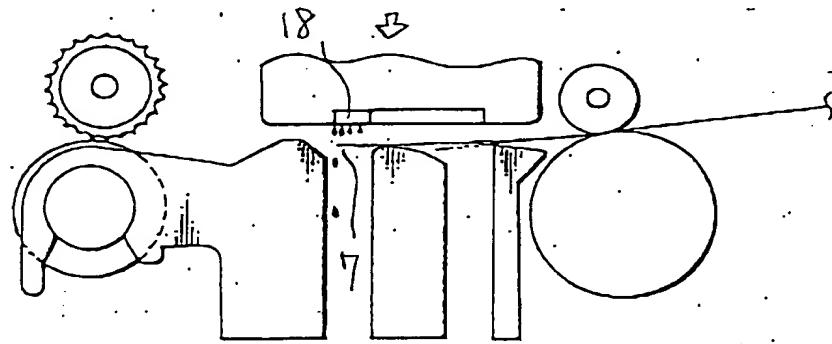
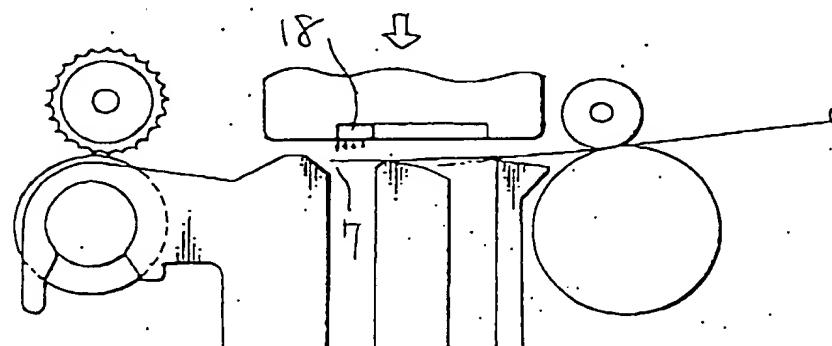


Fig 25(D)



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Fig 26(A)

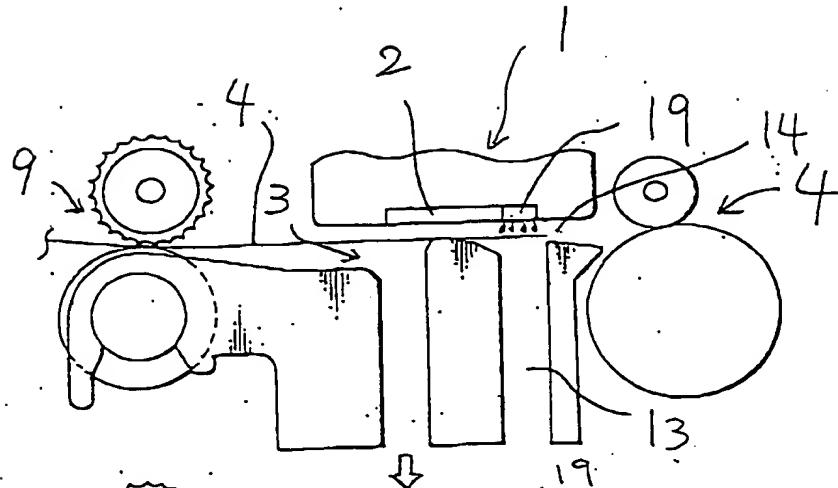


Fig 26(B)

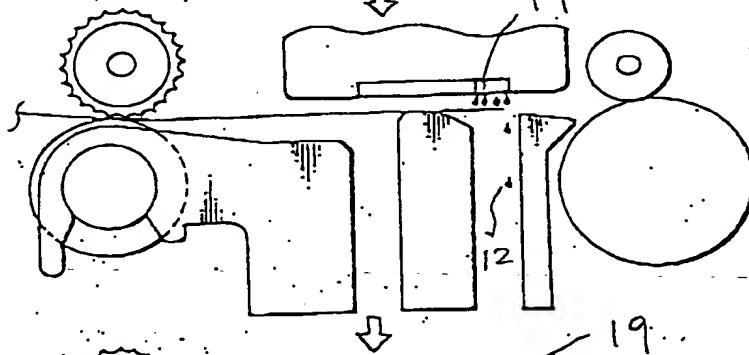


Fig 26(C)

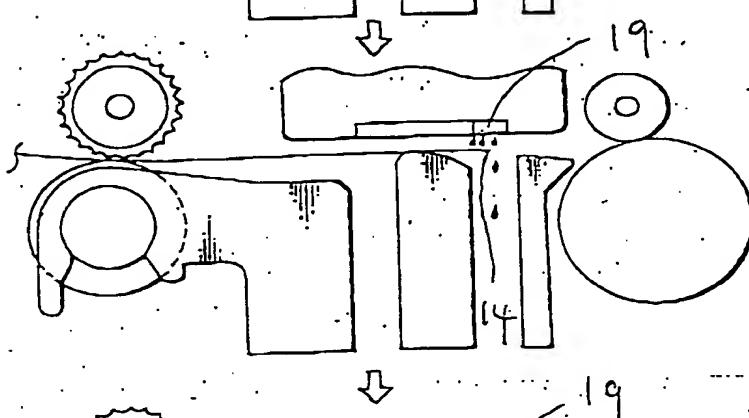
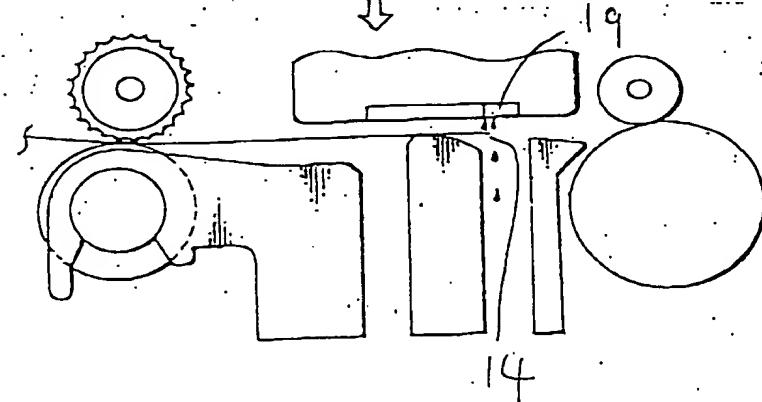
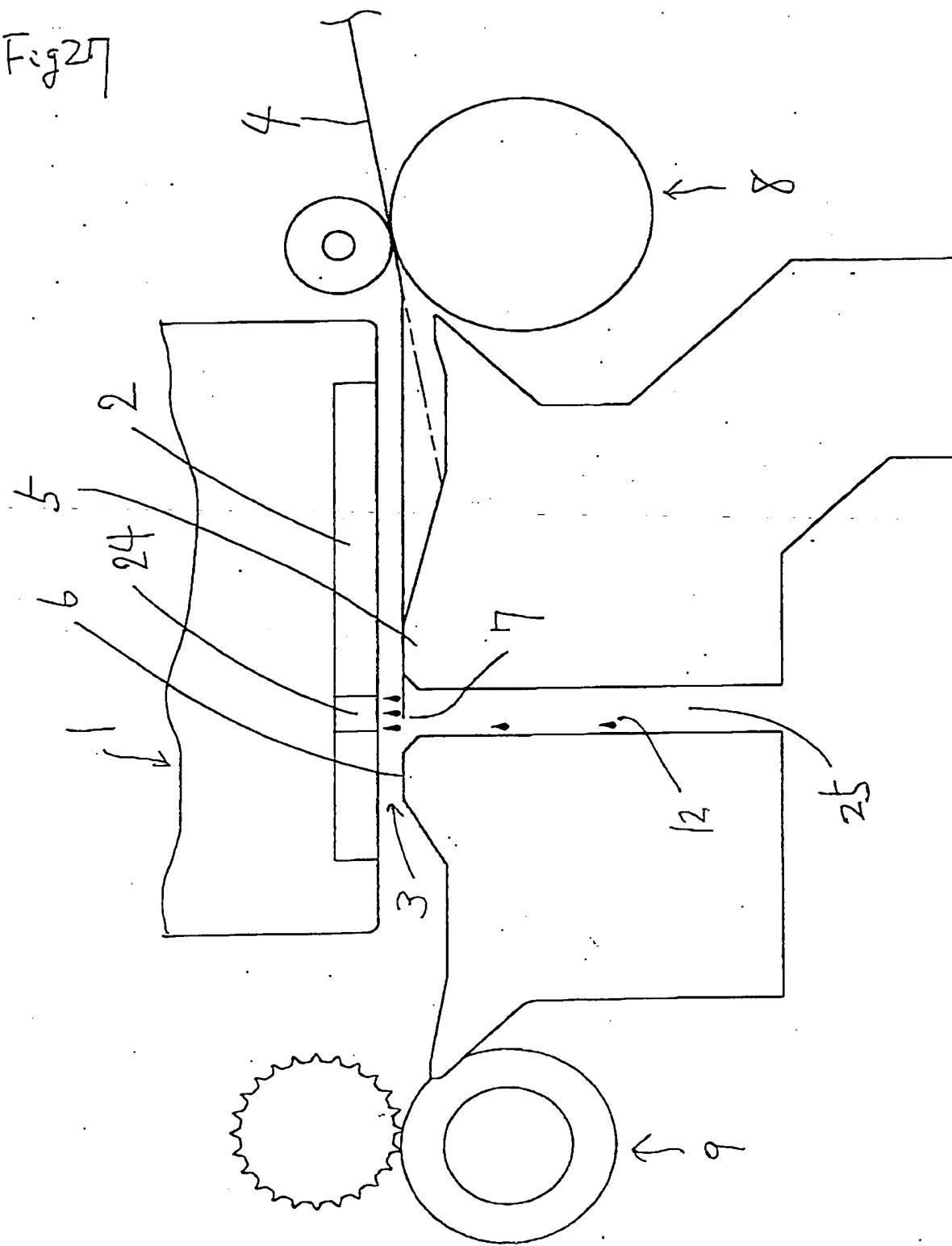


Fig 26(D)



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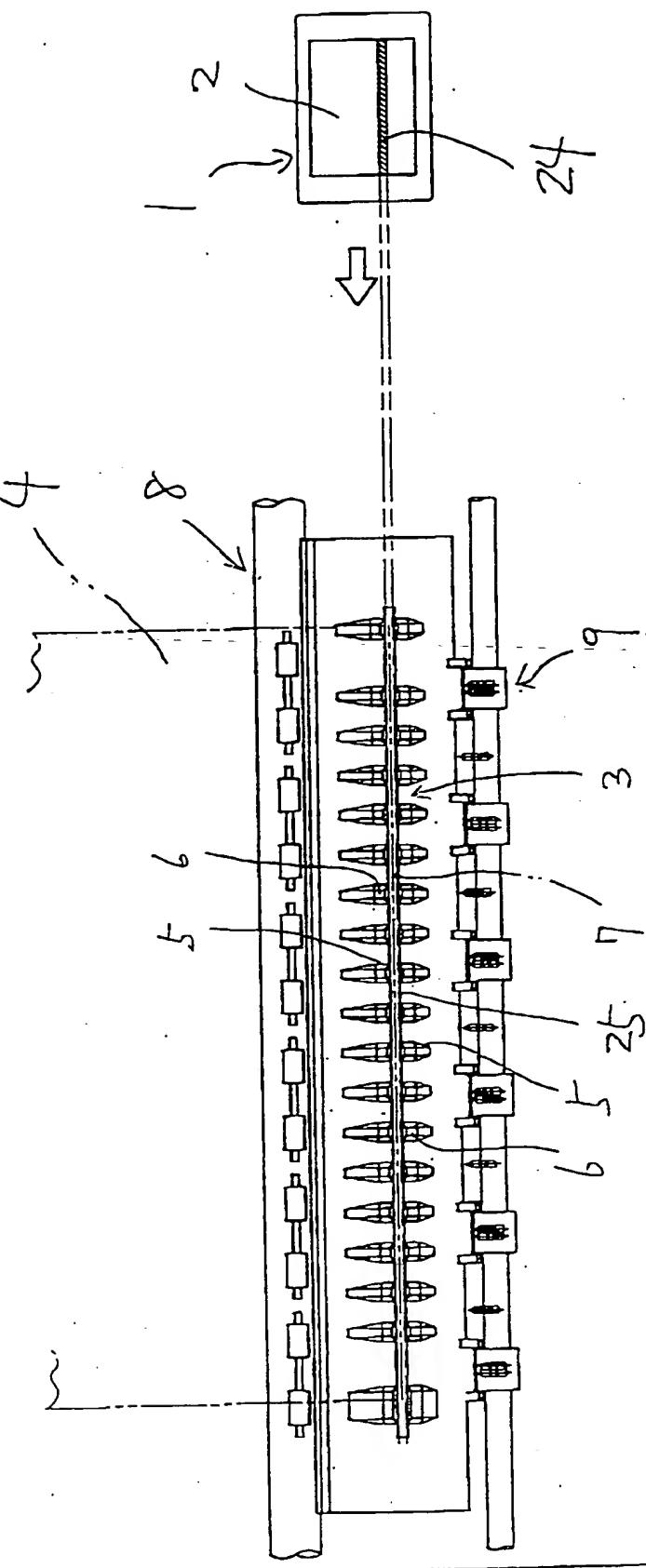
Fig 27



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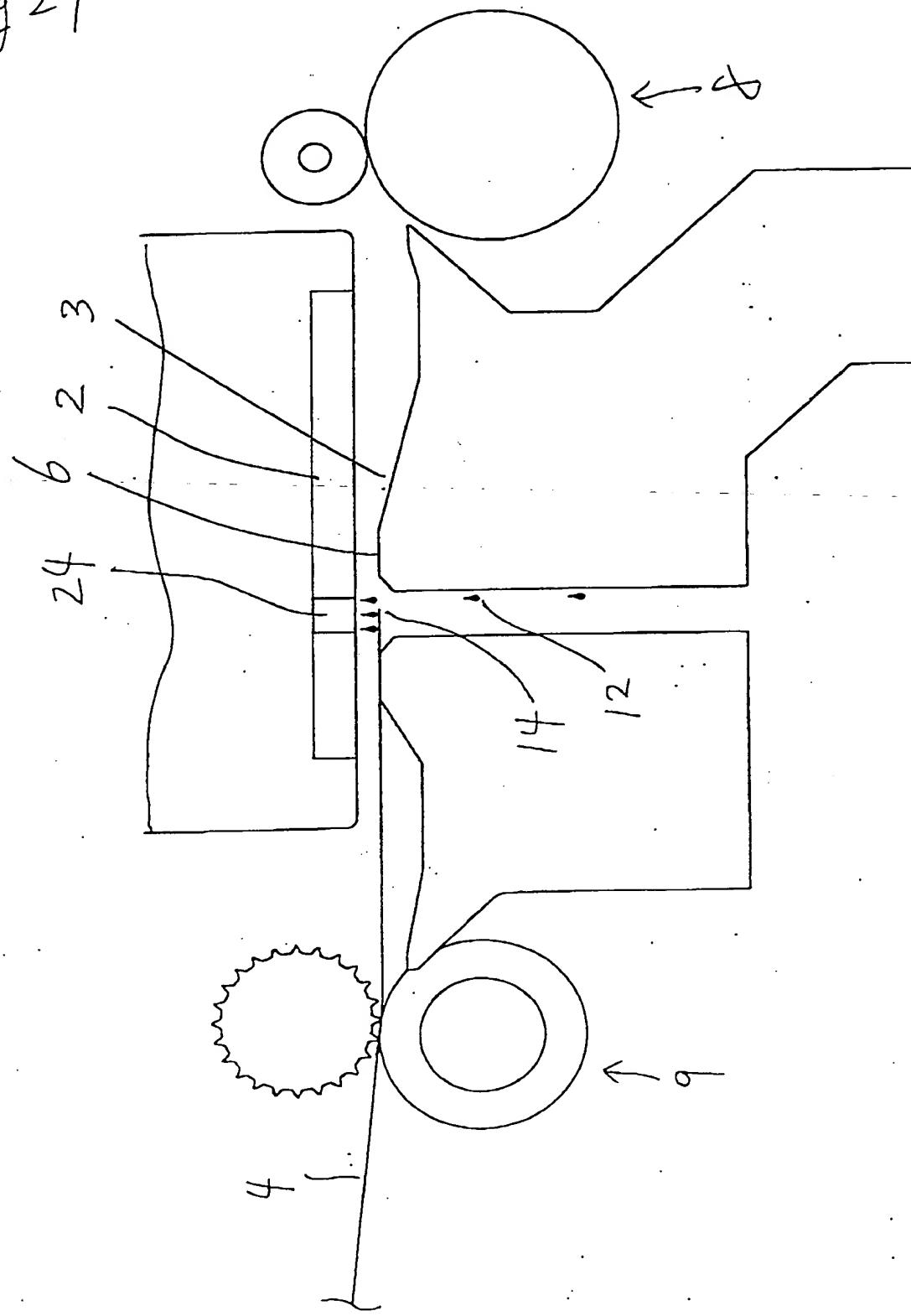
5094

Fig 28



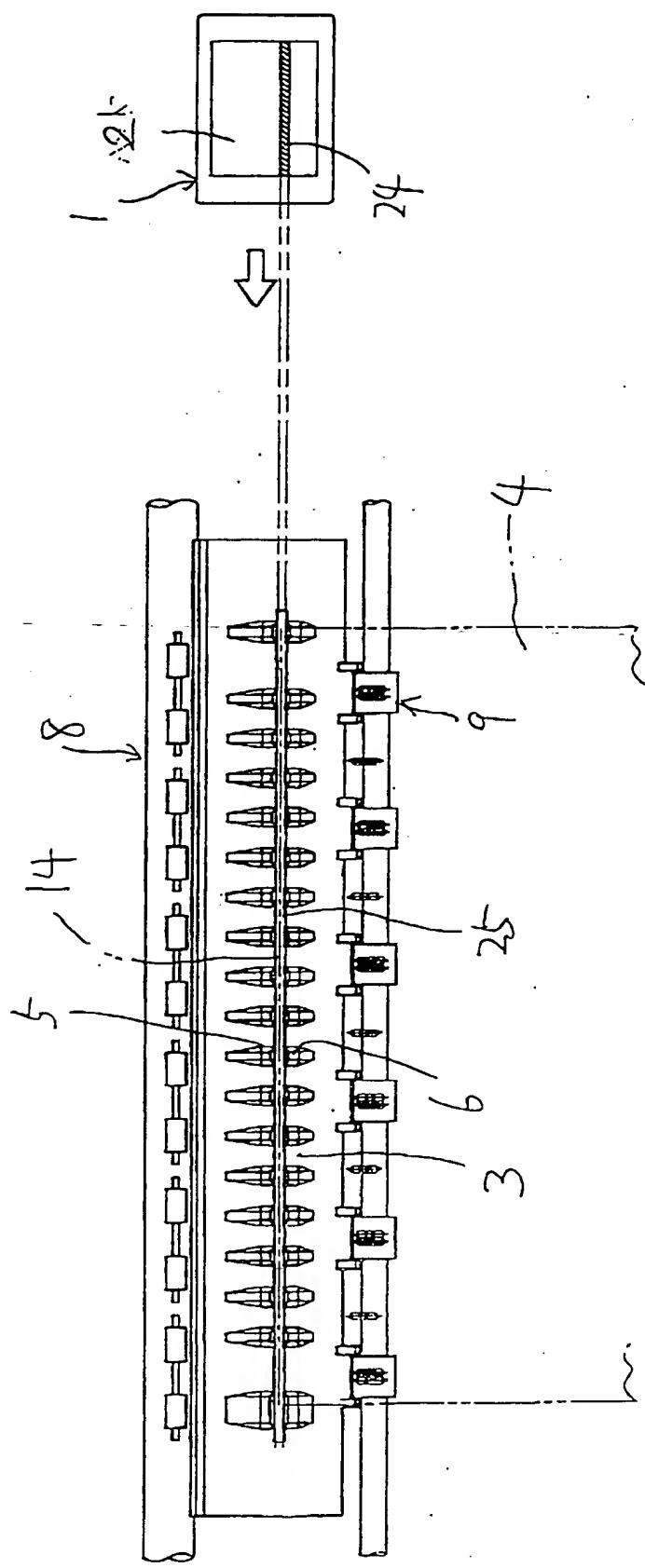
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Fig 29



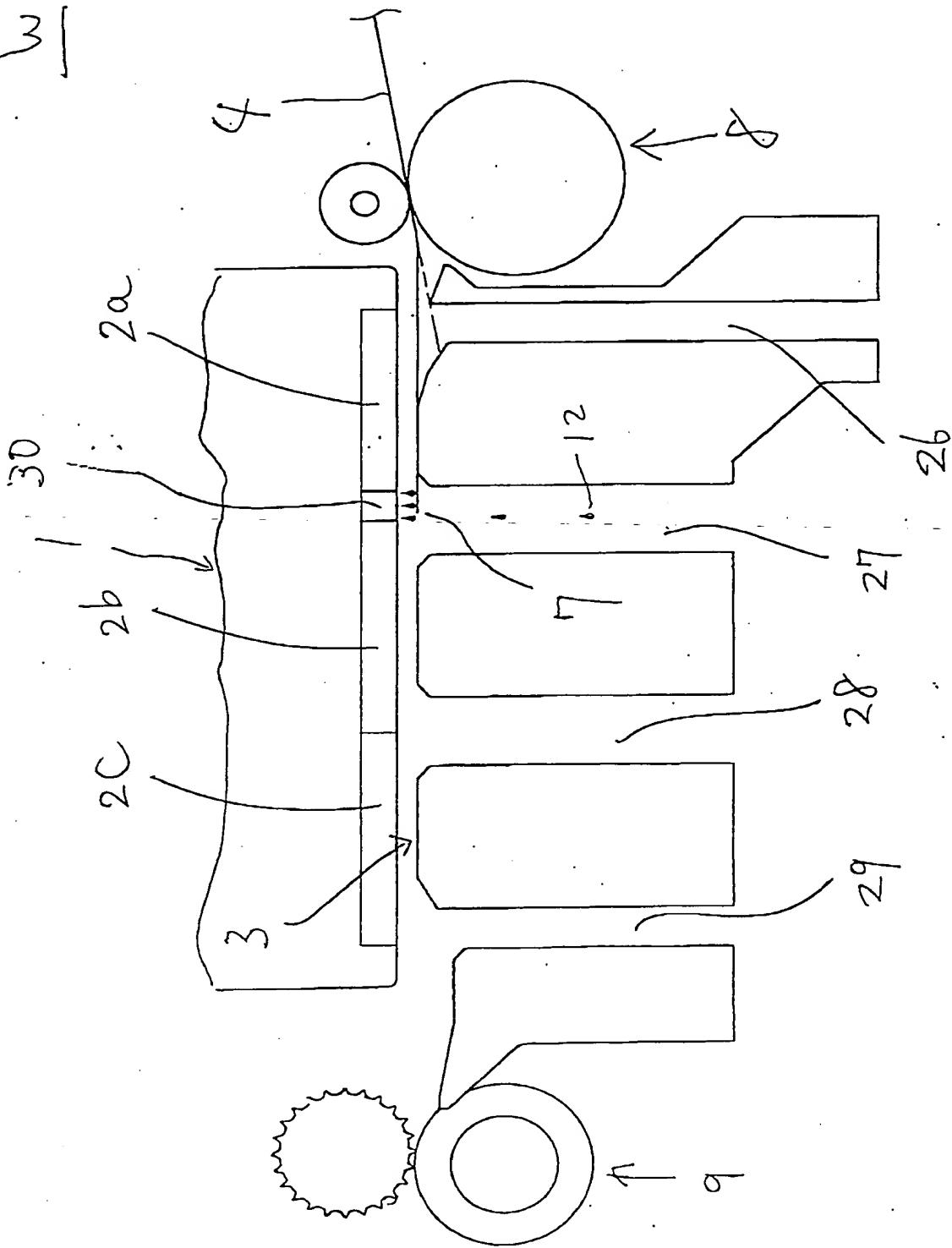
5074

Fig 3D



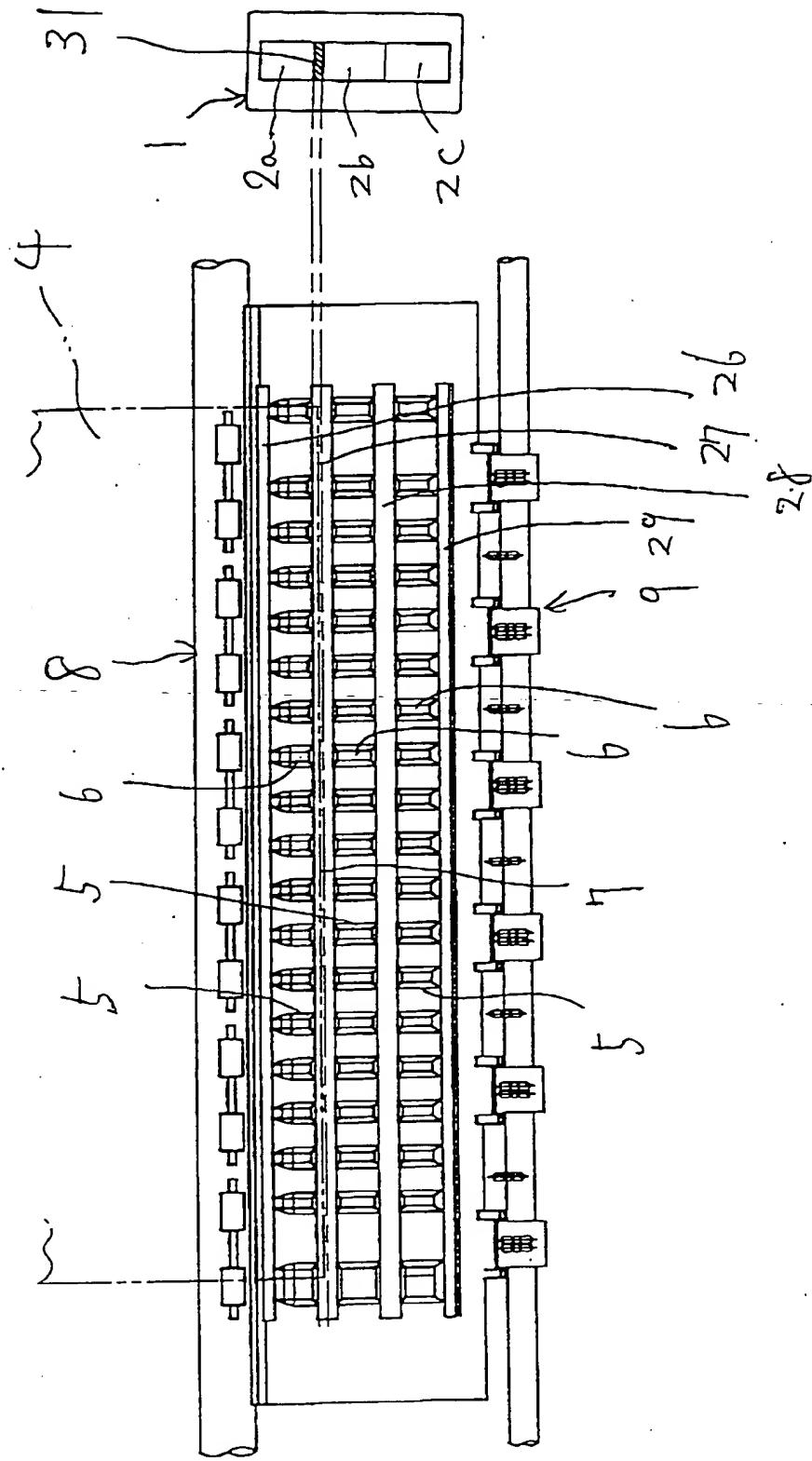
5074

Fig 3



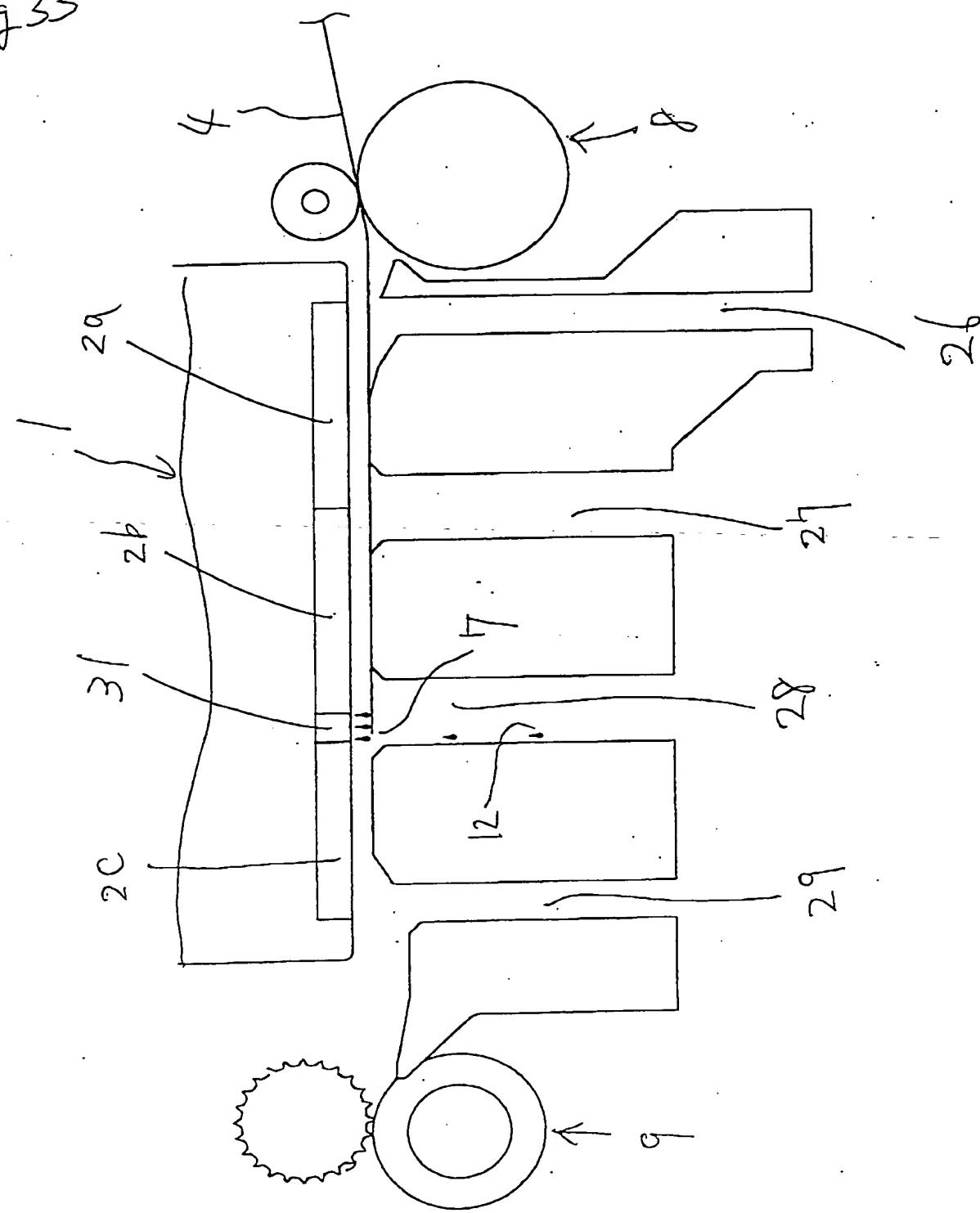
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Fig 32



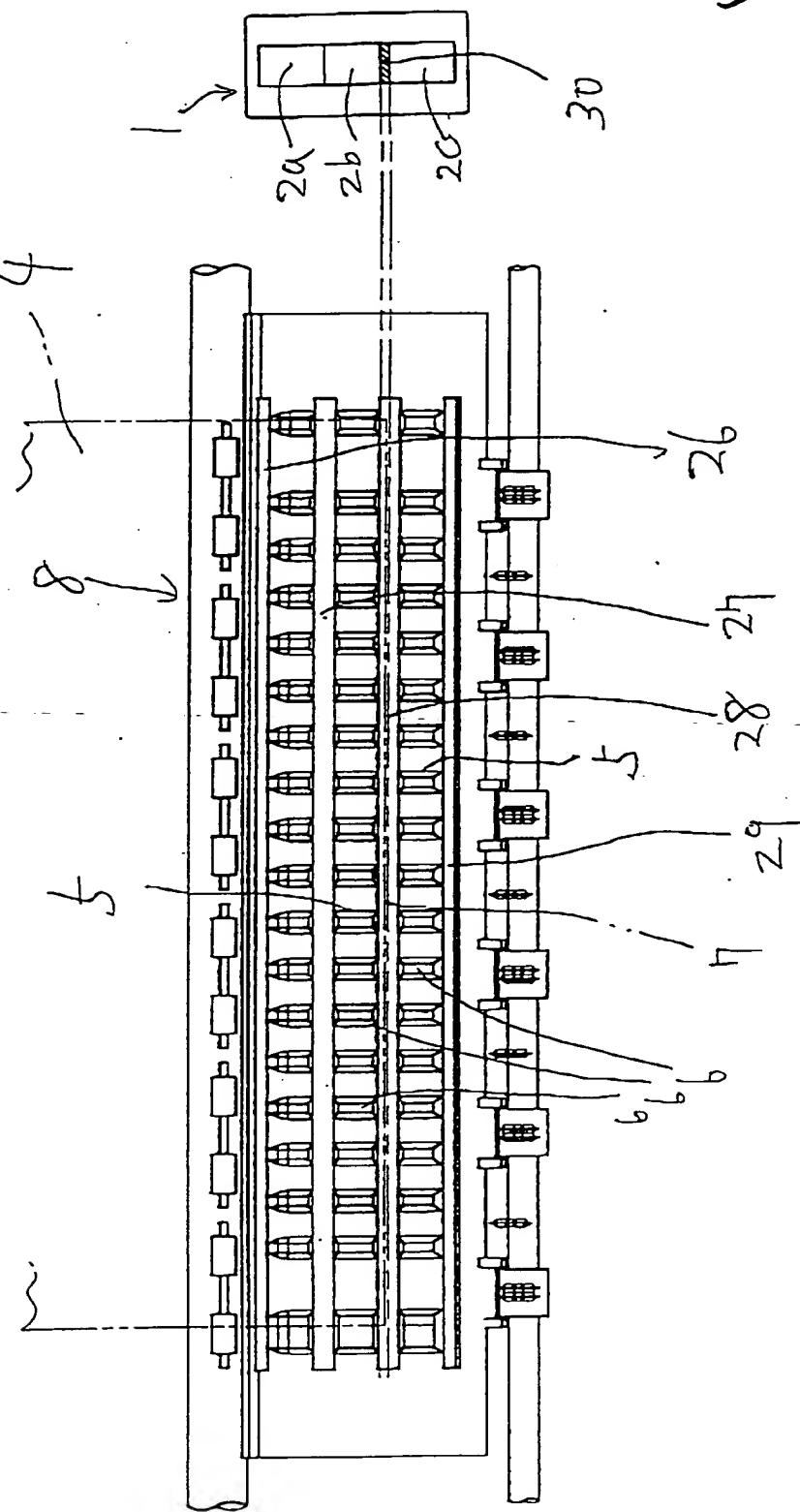
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Fig 33



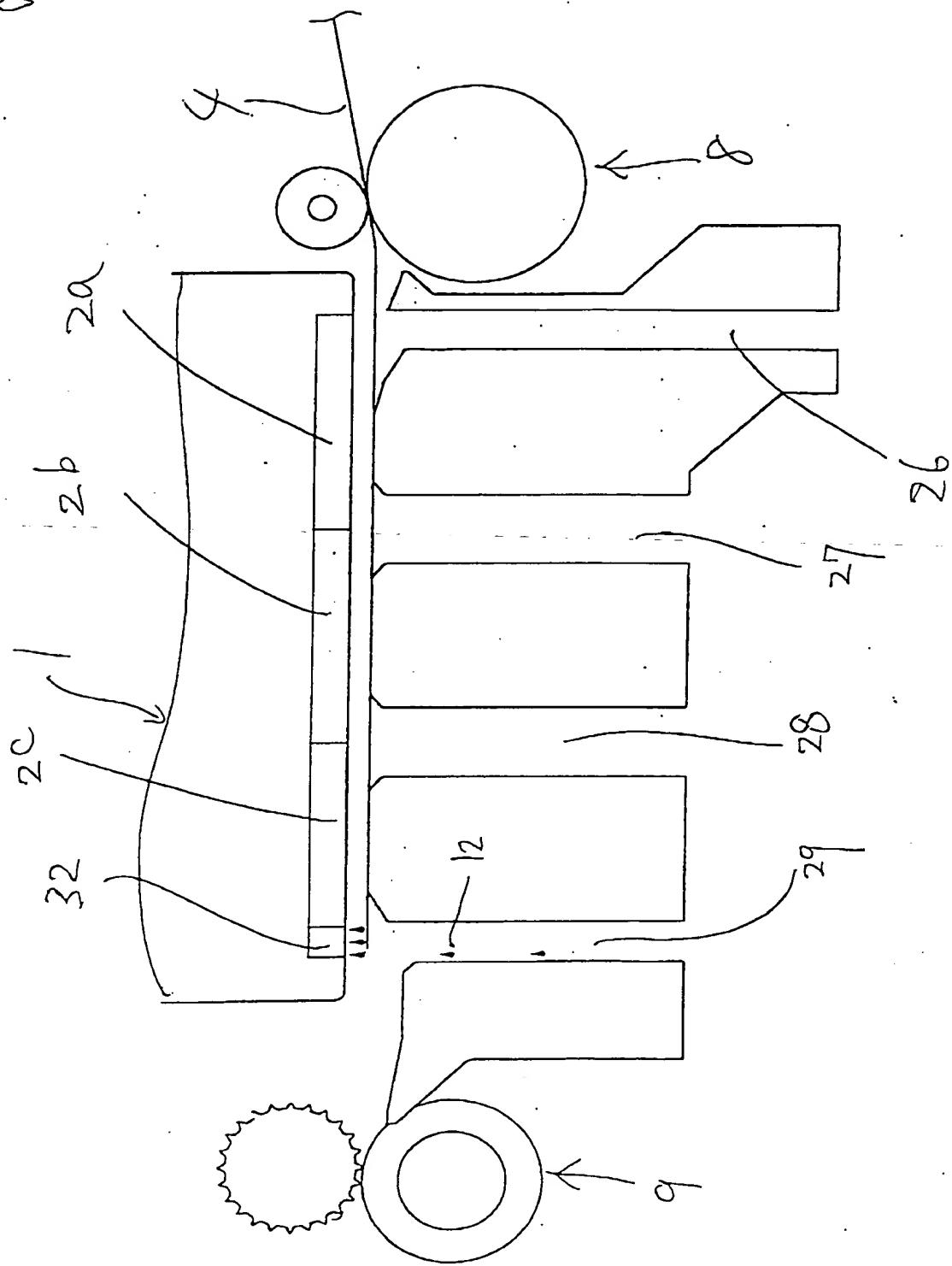
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Fig 34



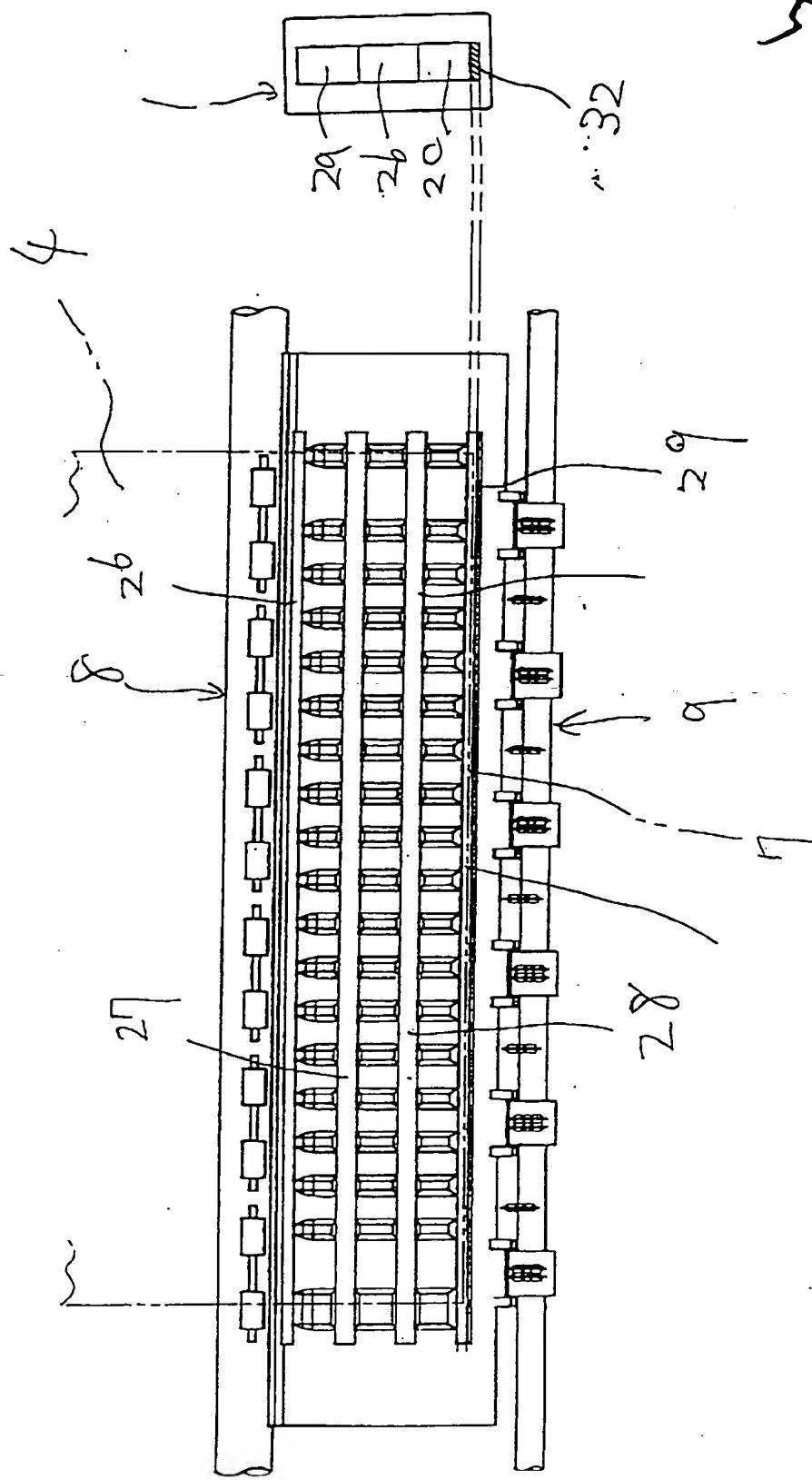
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Fig 35



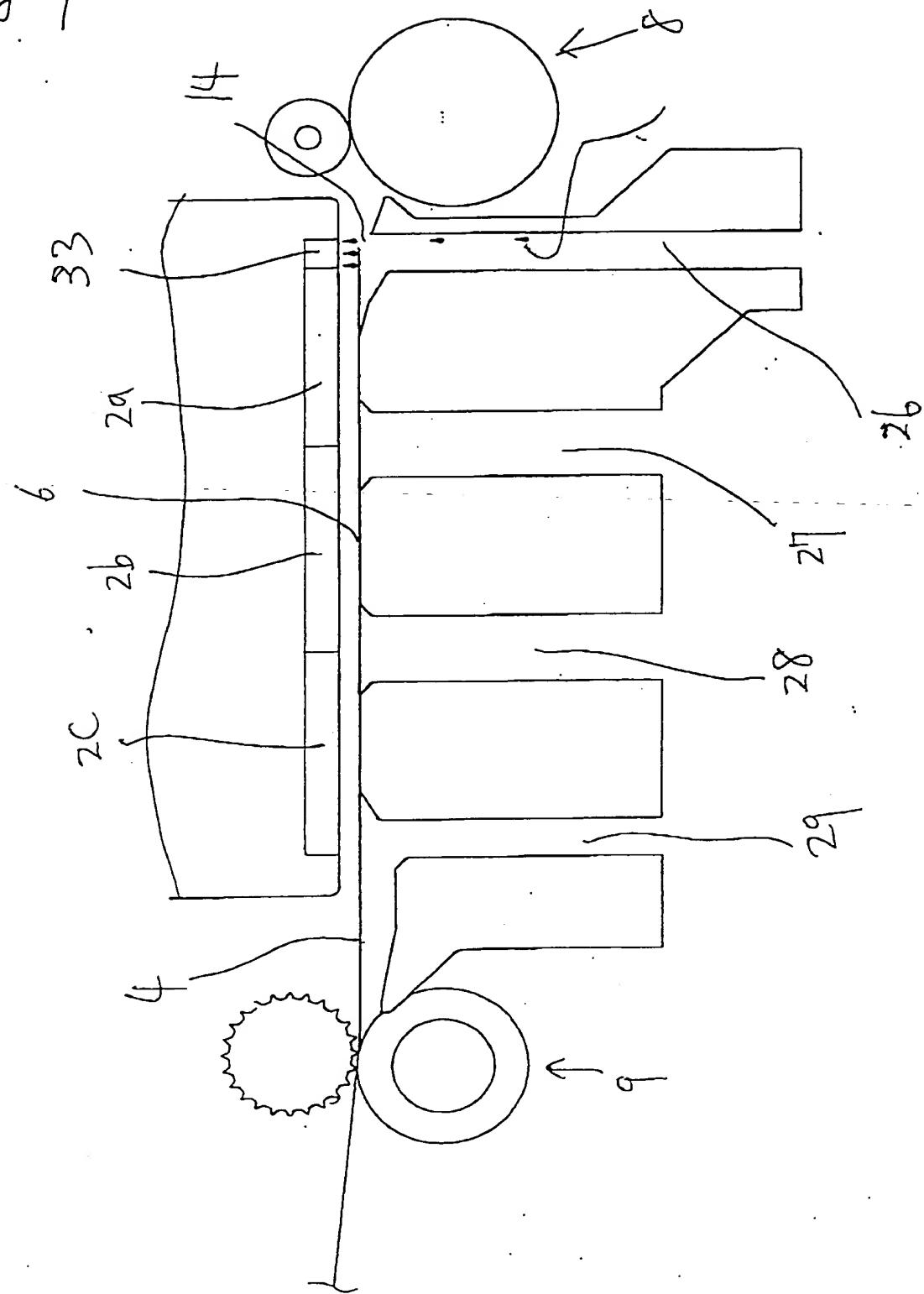
5074

Fig 36



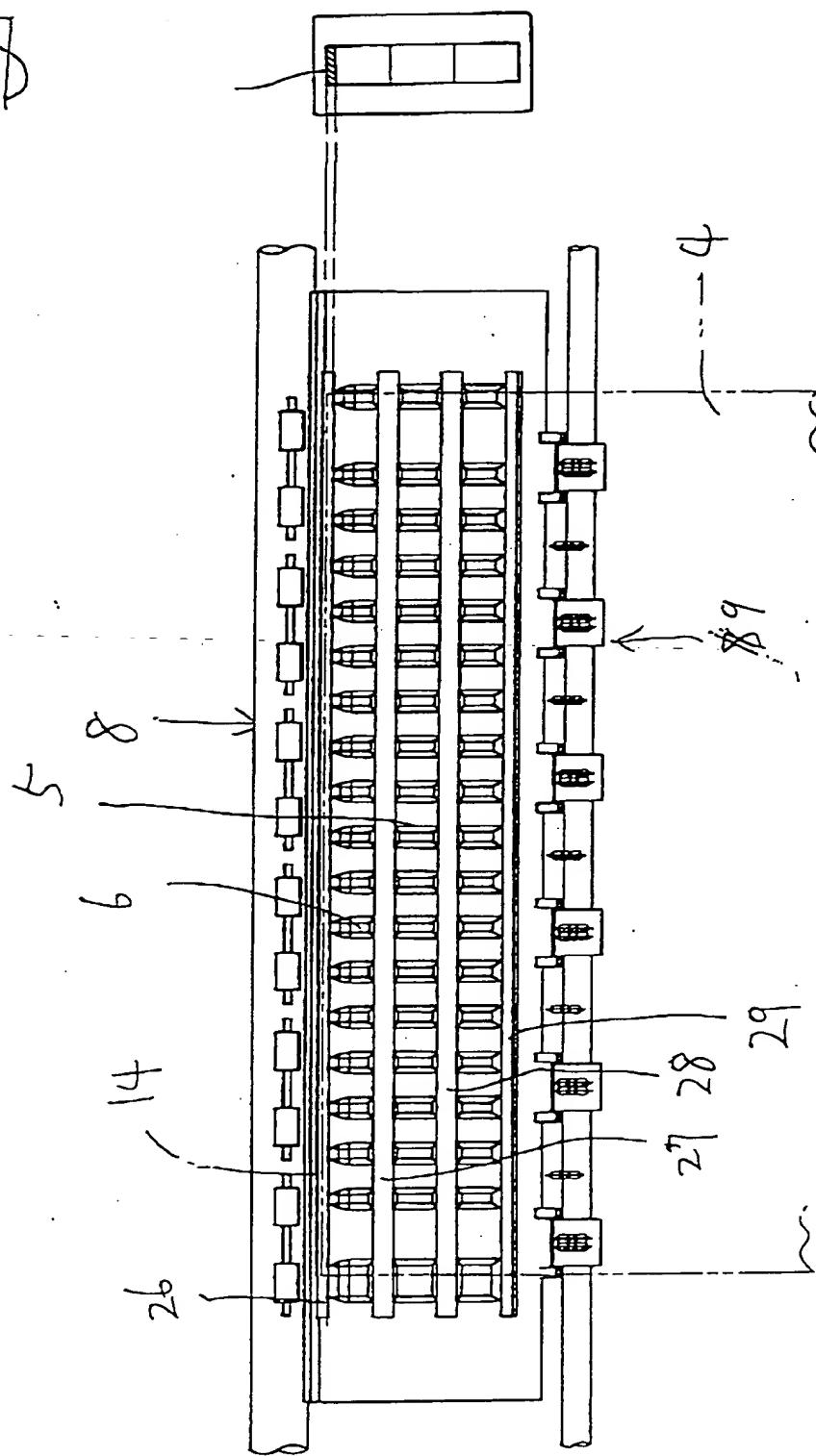
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Fig 37



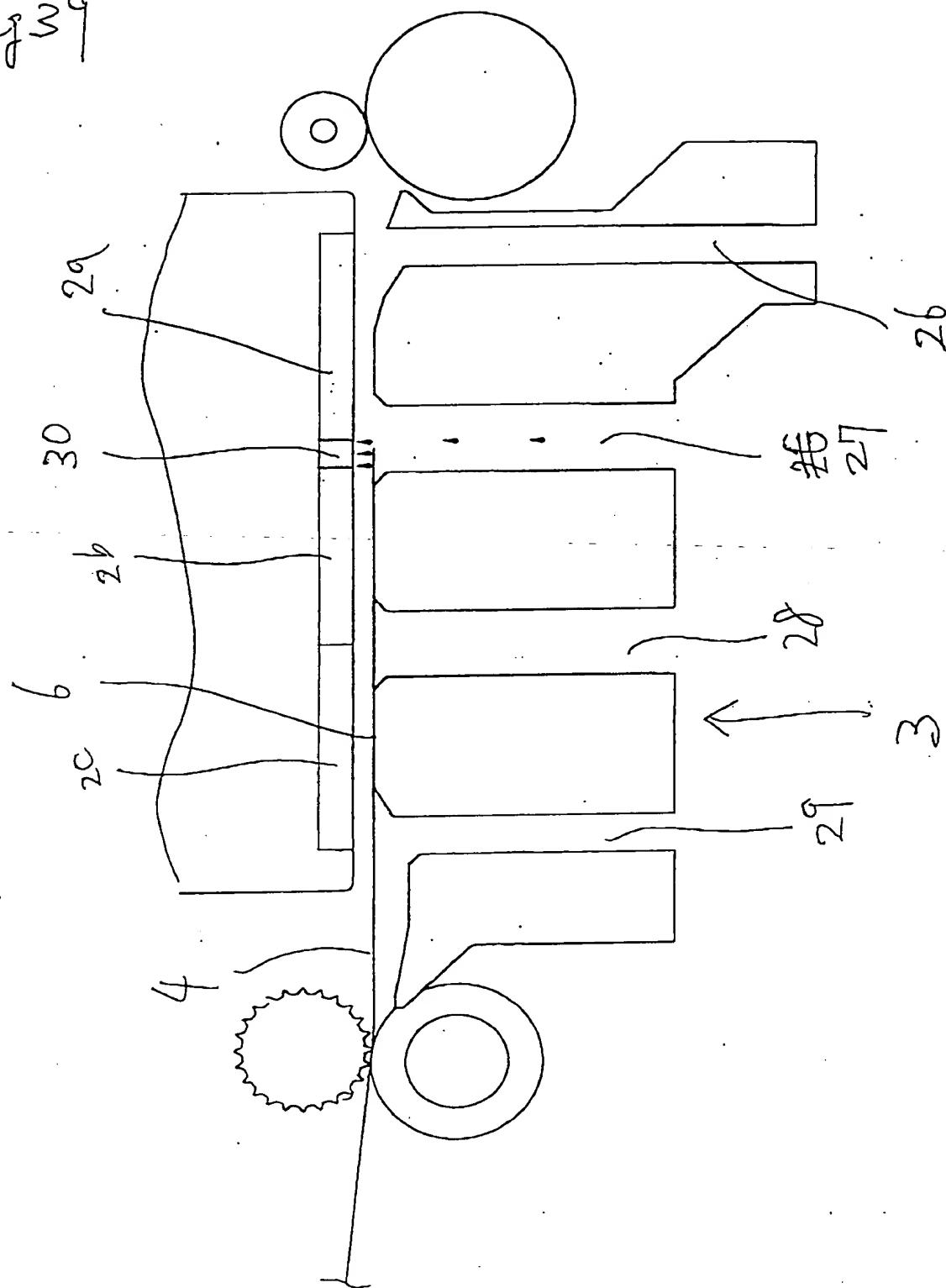
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Fig 38



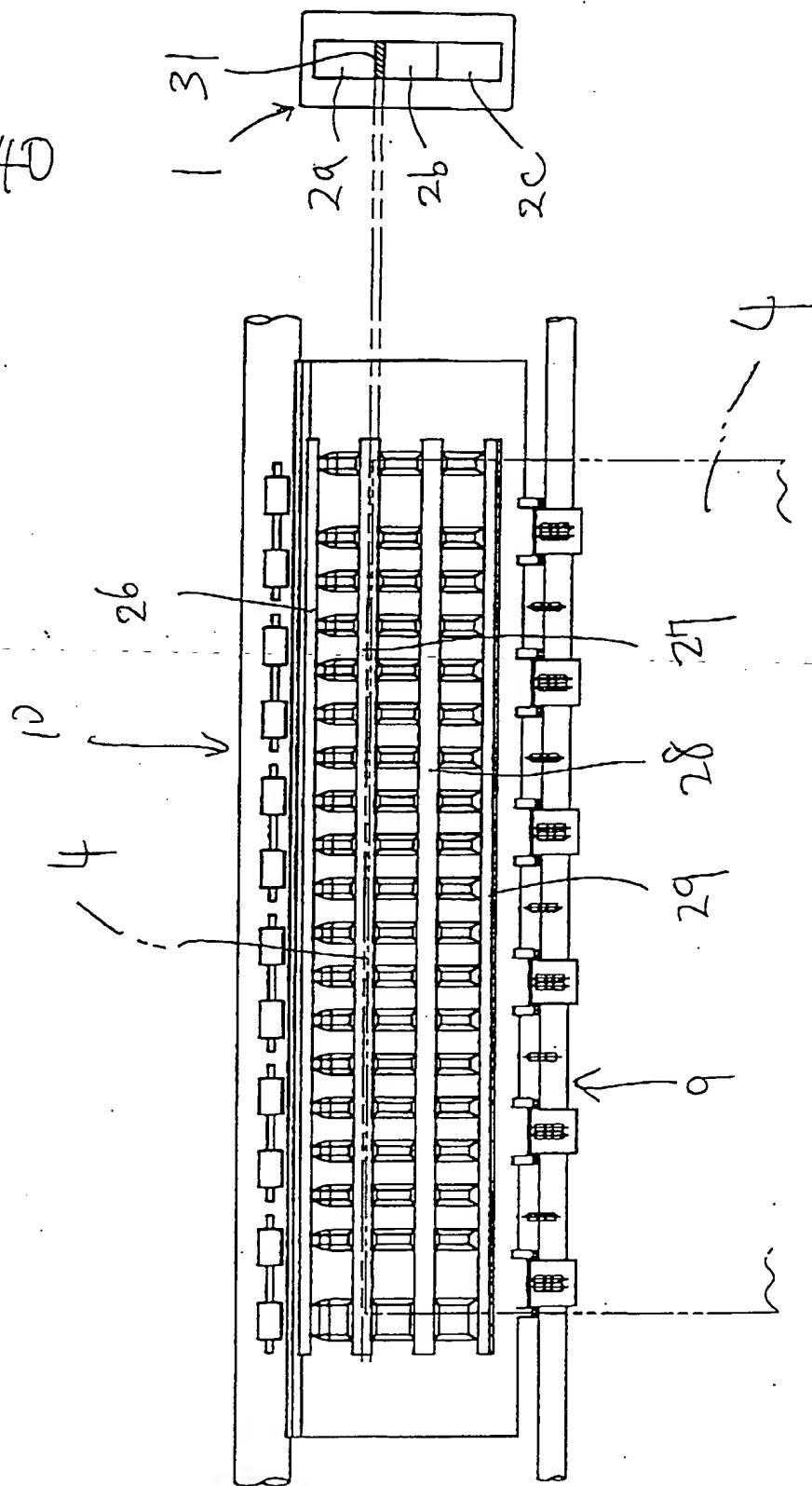
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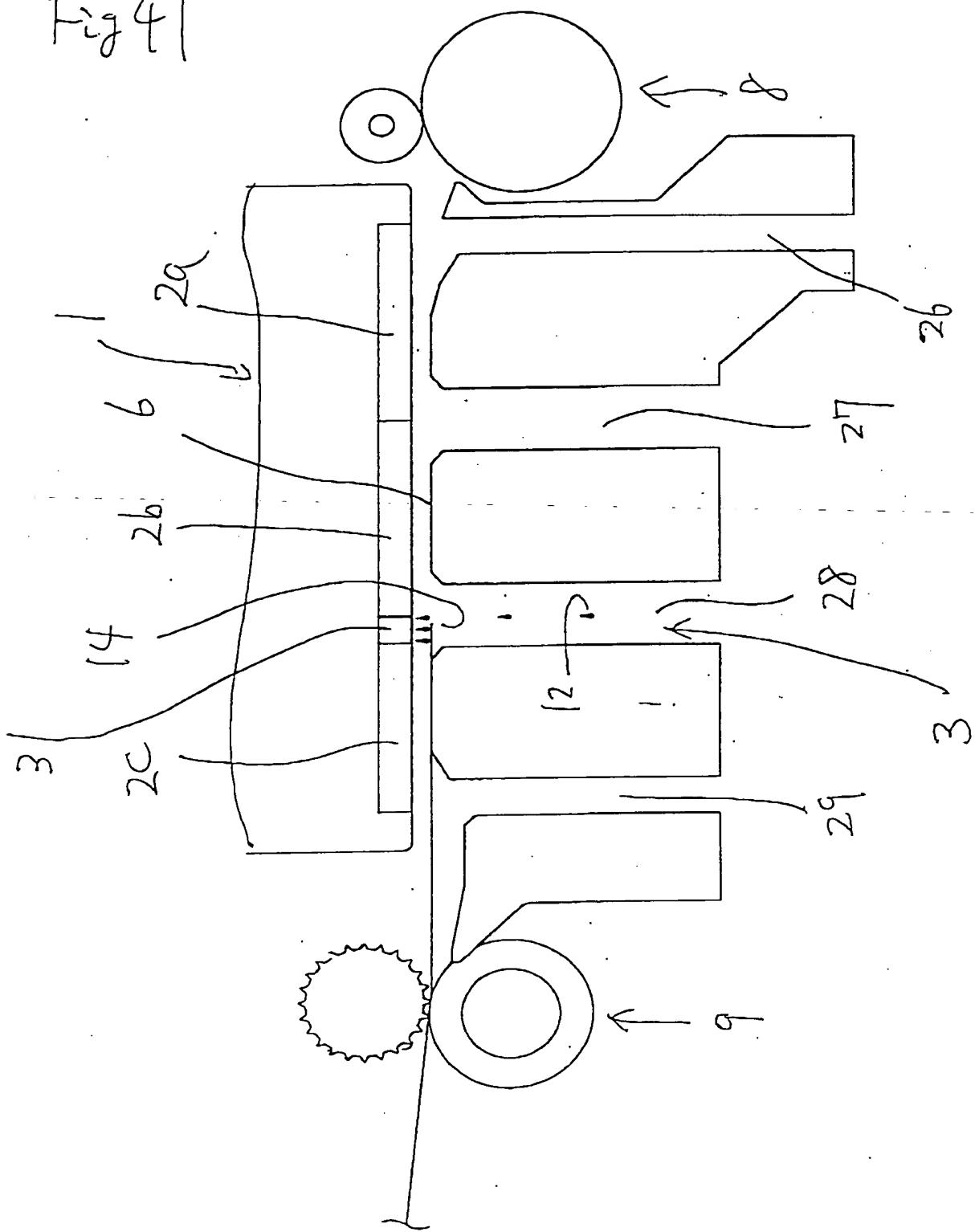
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Fig 40



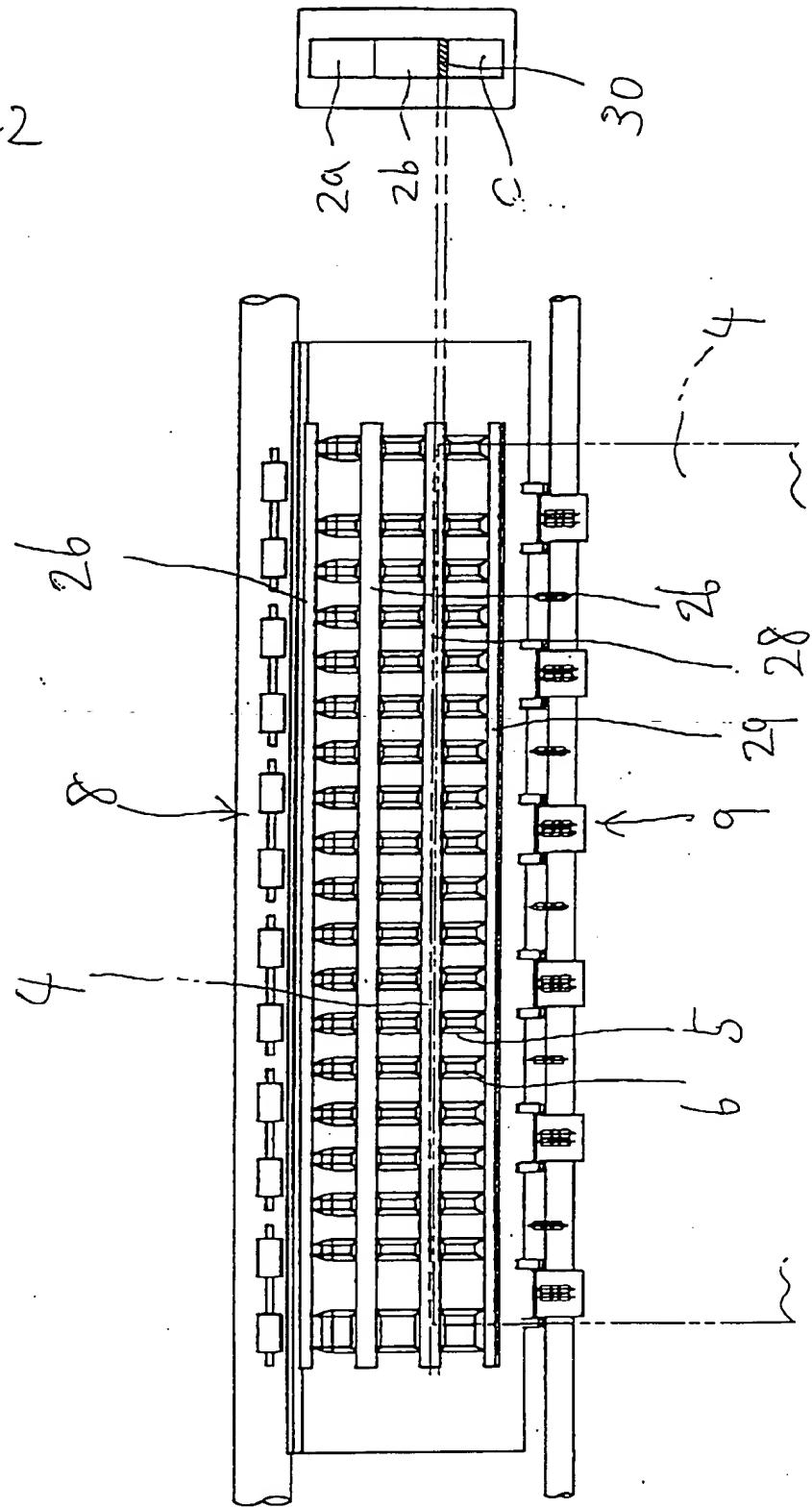
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Fig 4/



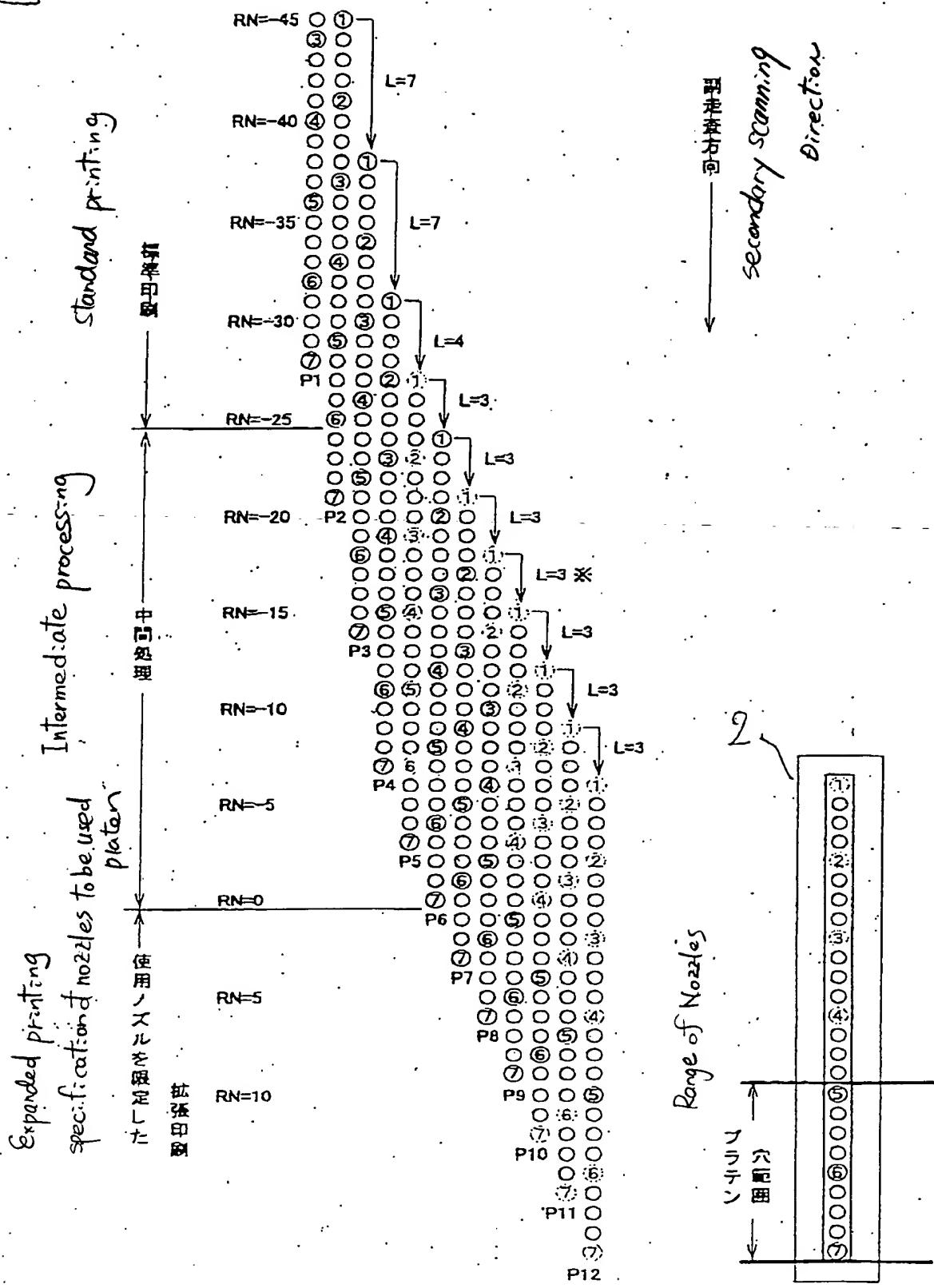
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Fig 42



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[圖42]



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Fig 44

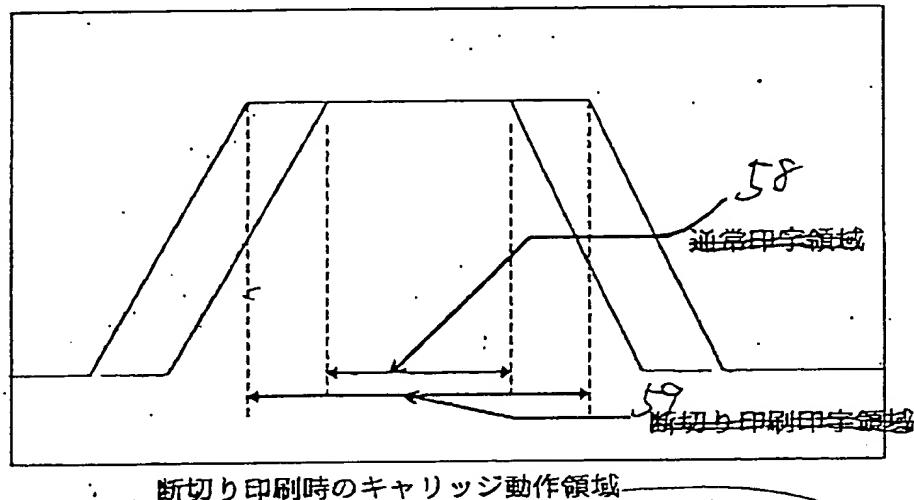


Fig 45

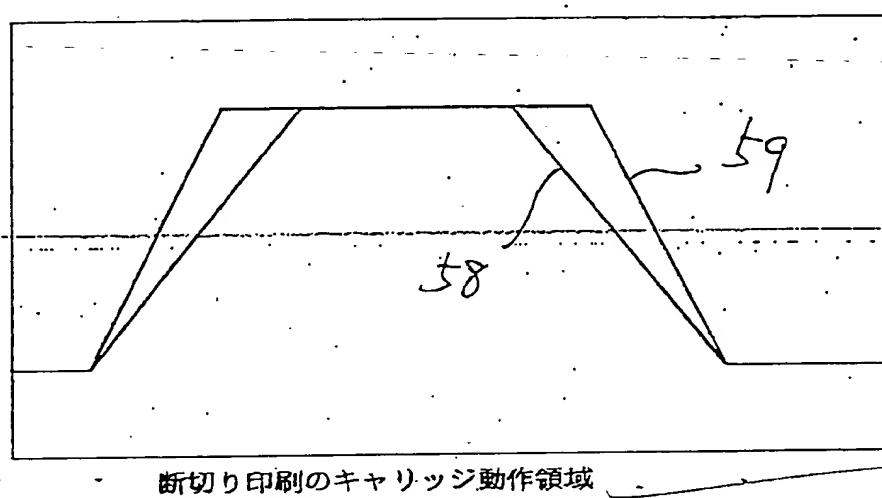
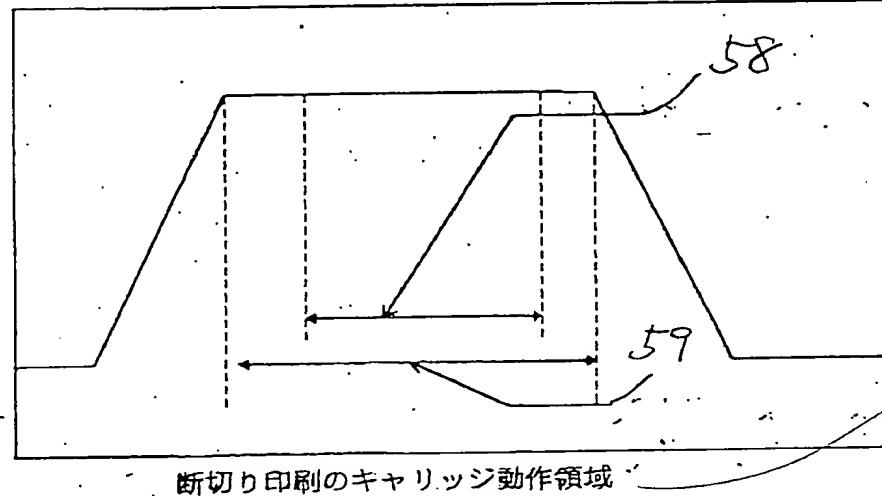


Fig 46



During step-printing operation

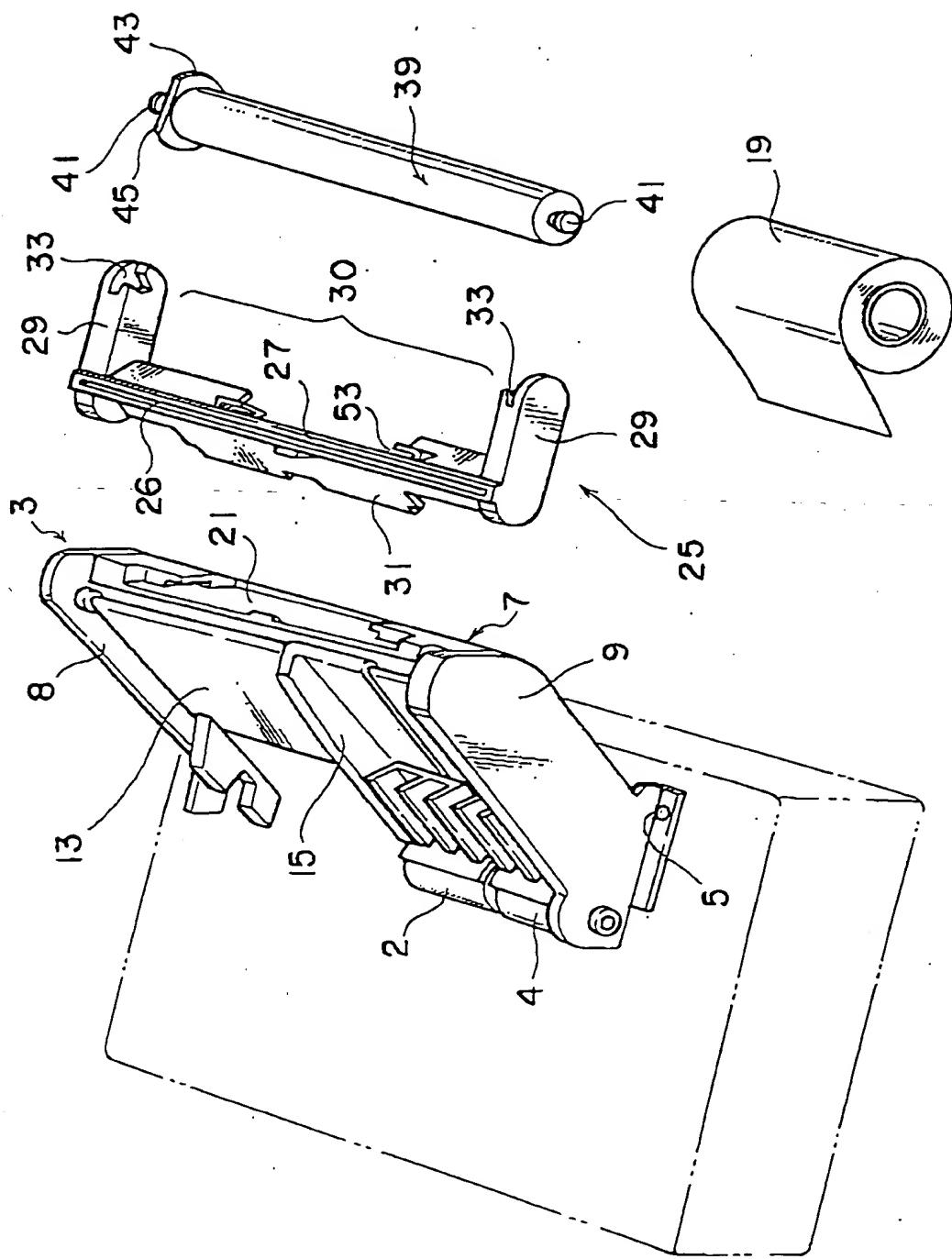
9

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TOTAL 6

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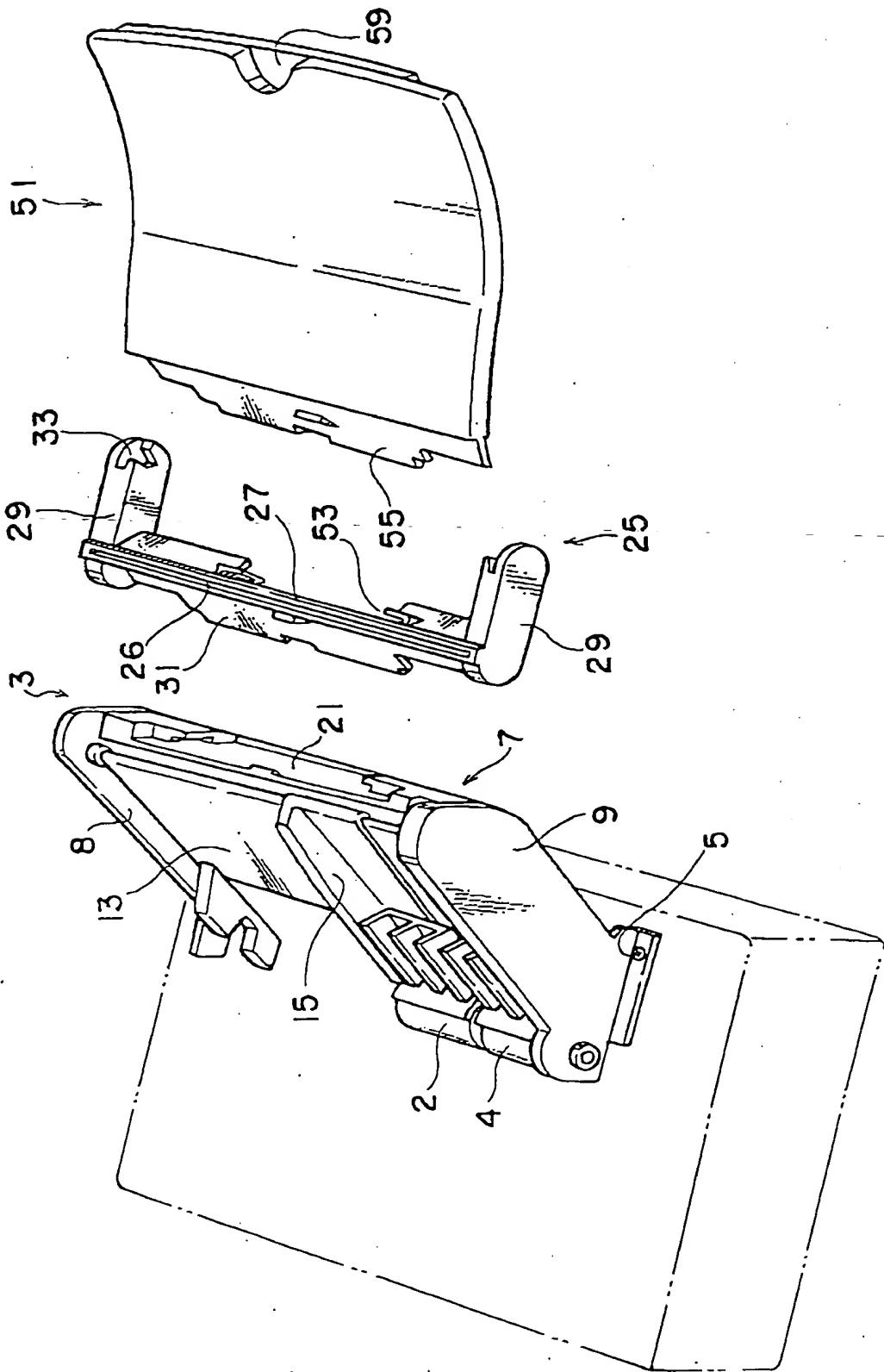
Fig 47



6.2 74094

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Fig 48

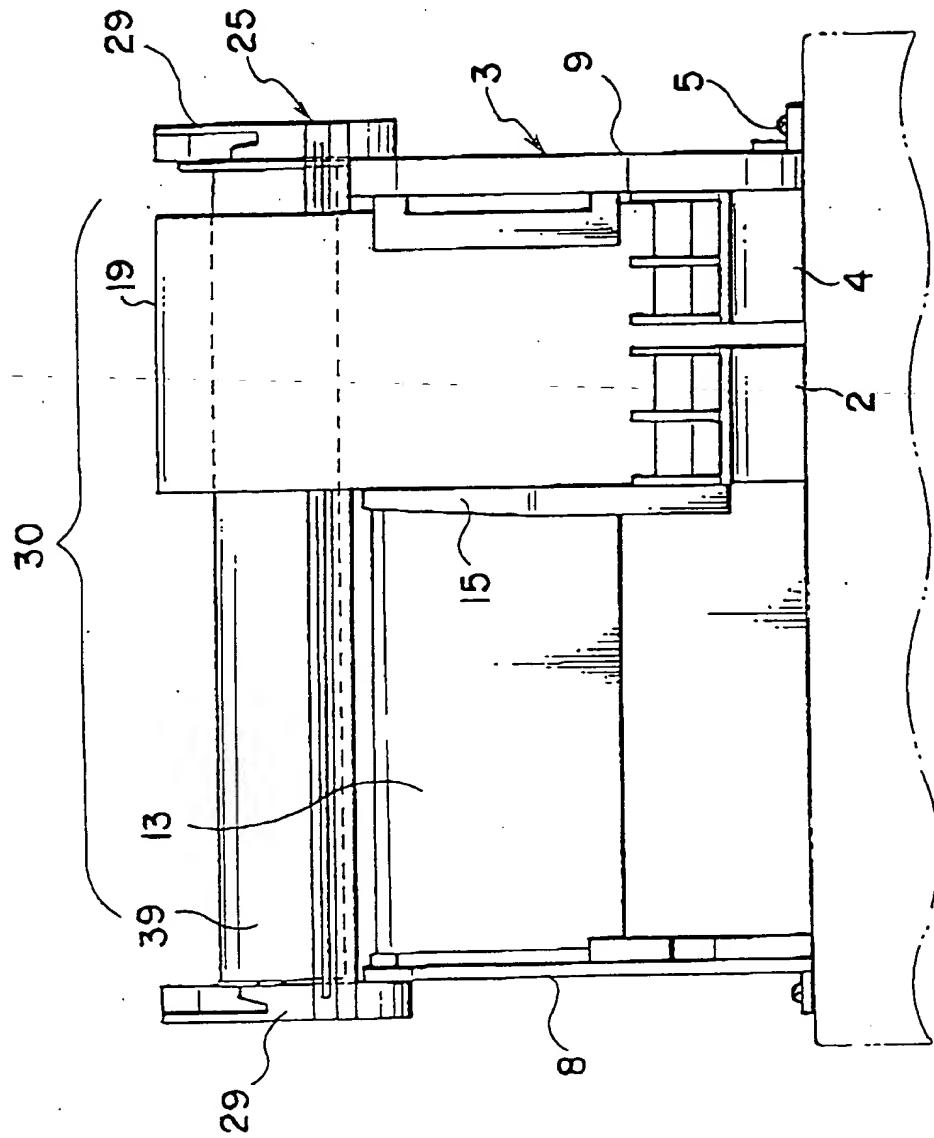


6.3

74084

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Fig 49

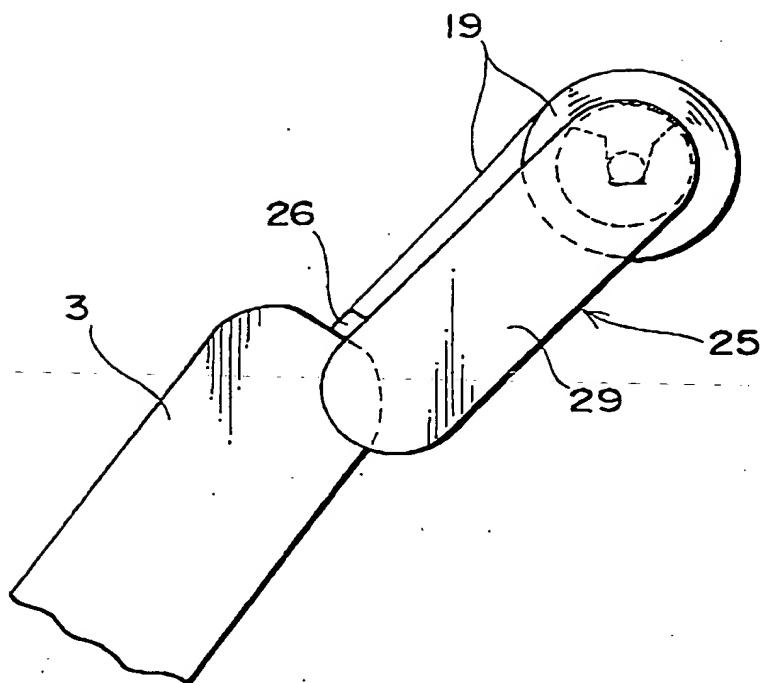


6.4

74084

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Fig 50

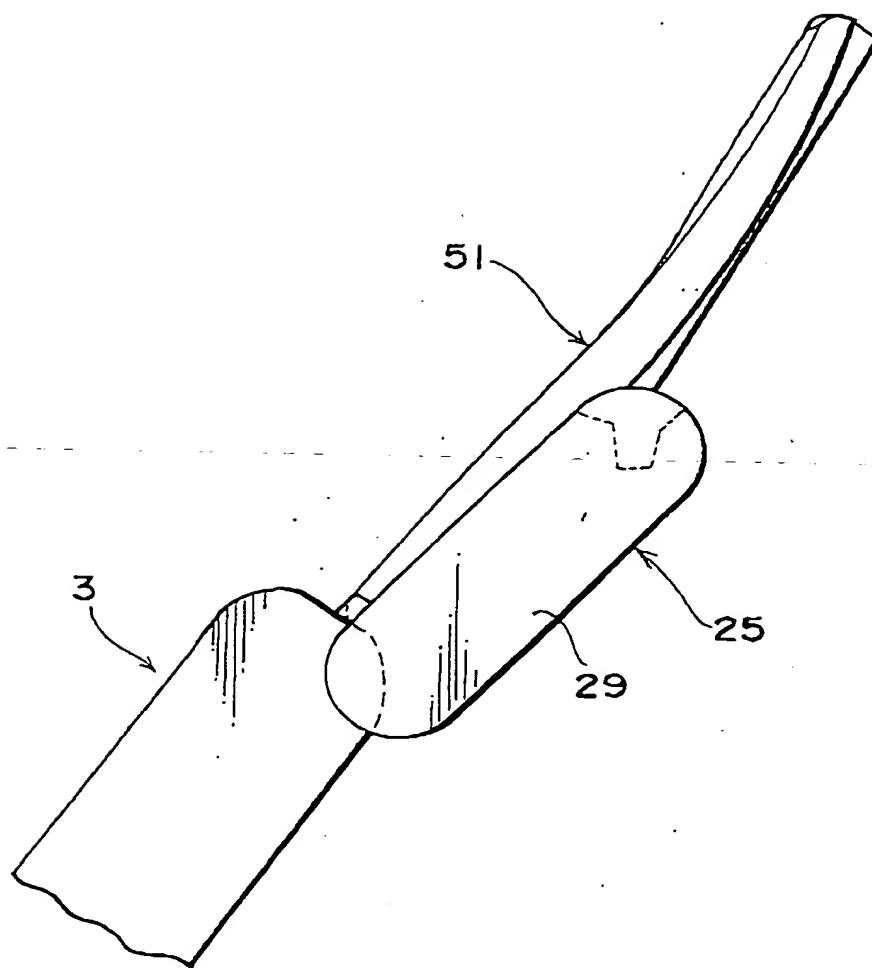


6.5

74094

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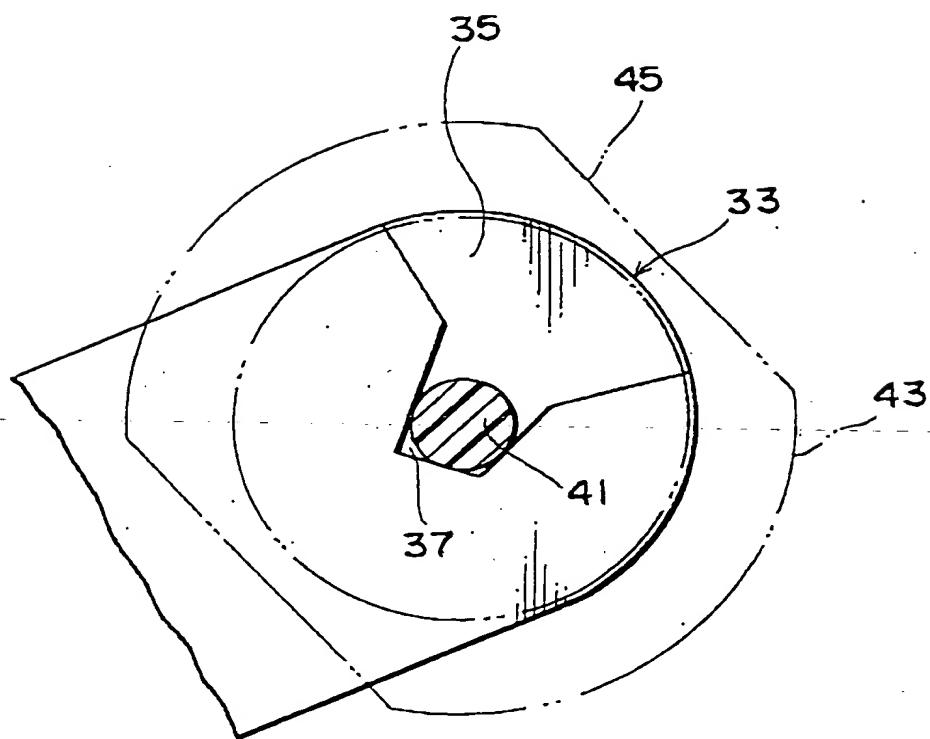
Fig 51



6.6 74094

Fig 52

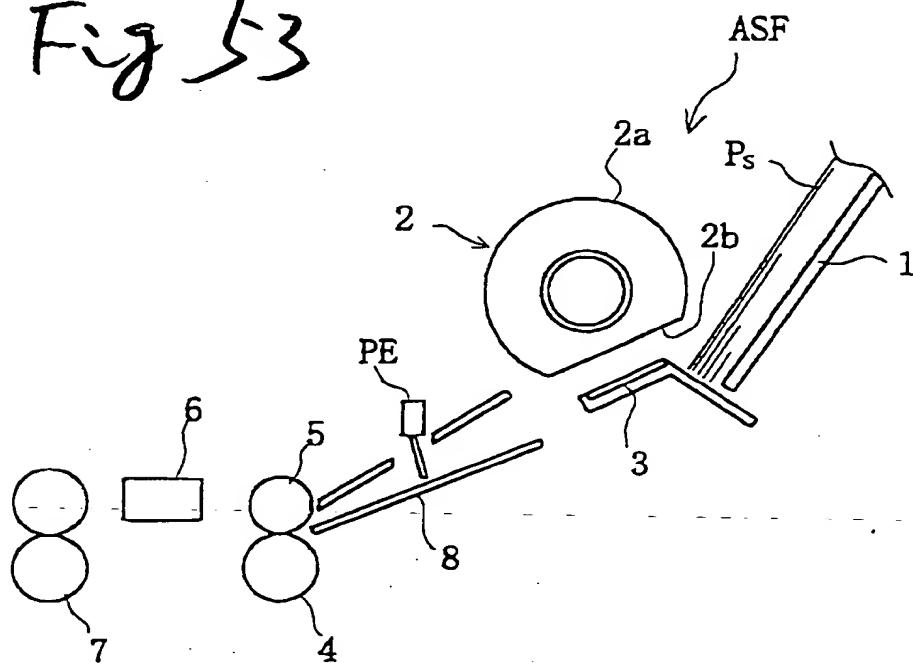
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【図類名】 図面

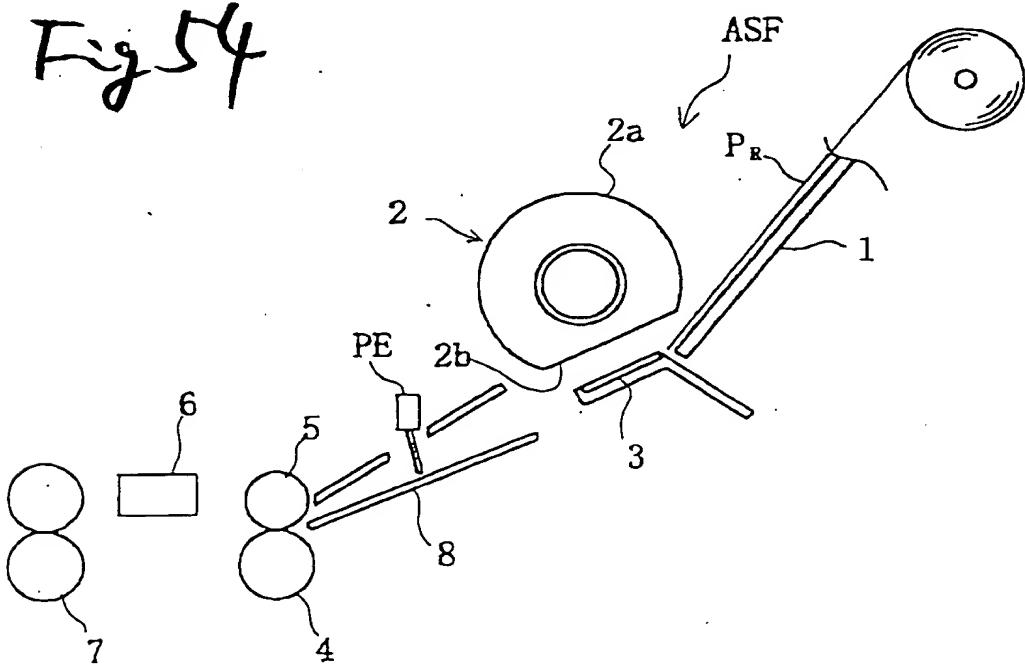
[図 1]

Fig 53



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Fig 54



[図 5]

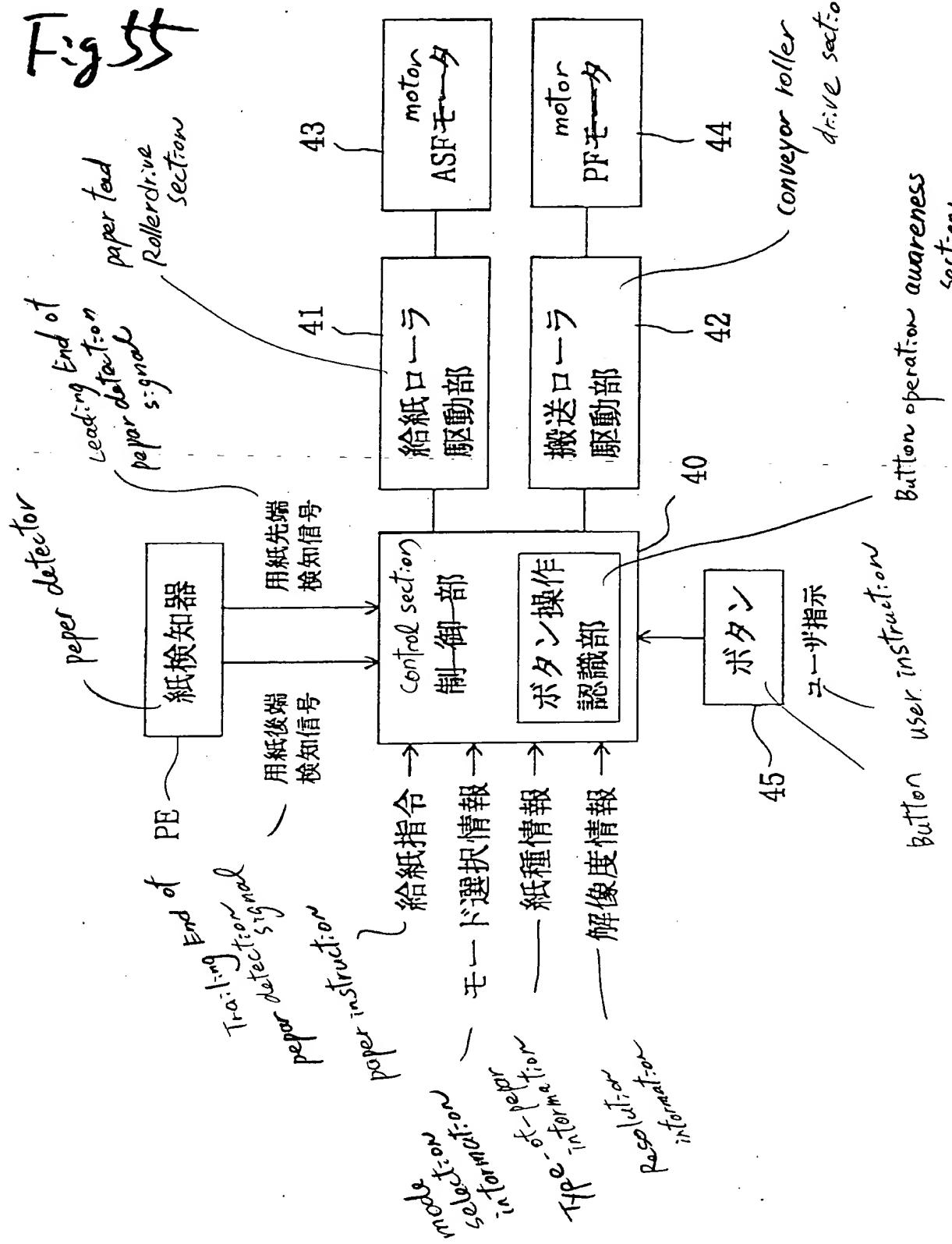


Fig56 [図6]

5094

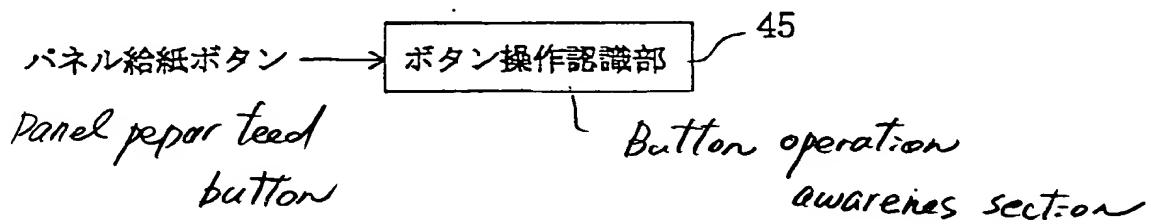


Fig57 [図7]

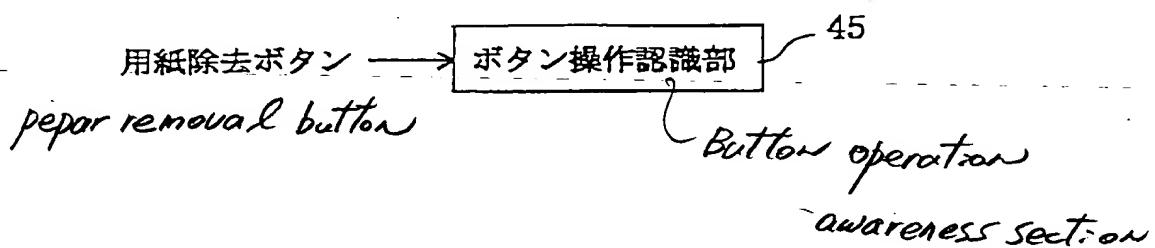
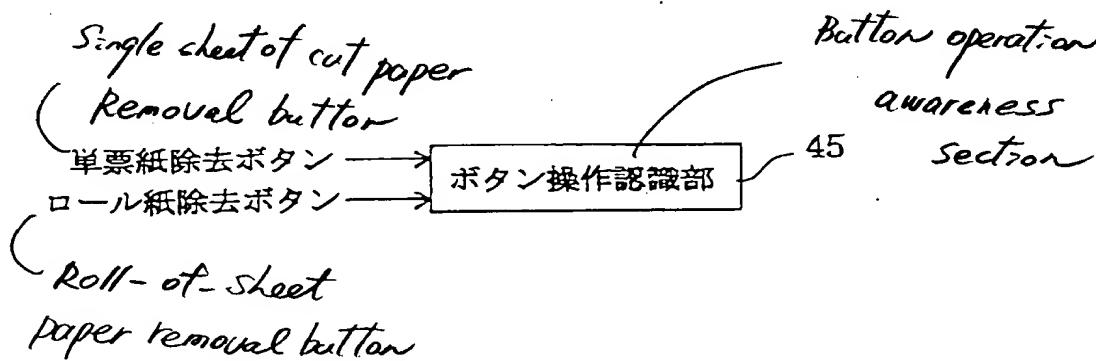


Fig58 [図8]



~~図 9~~

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Fig 59(A)

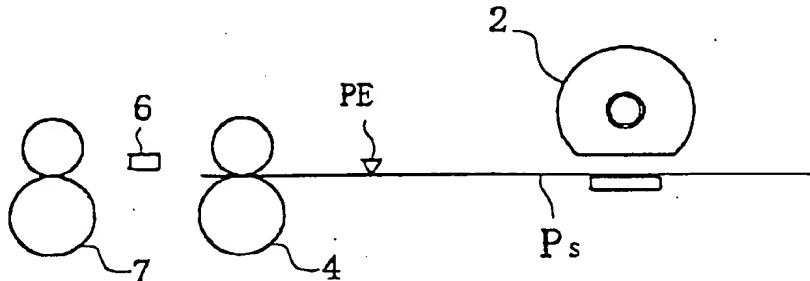
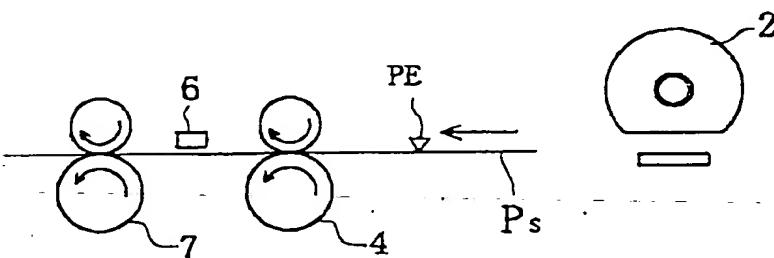


Fig 59(B)

paper feed
roller 紙給ローラconveyer
roller 搬送ローラpaper
detection 紙検知

button ボタン

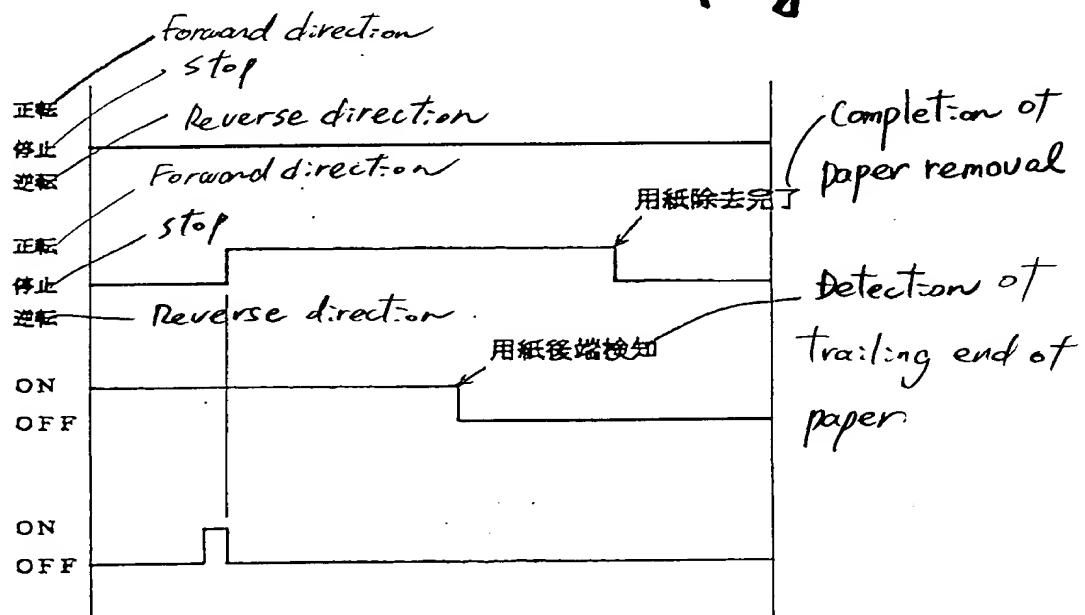
~~図 10~~

Fig 60

【図11】

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Fig 61(A)

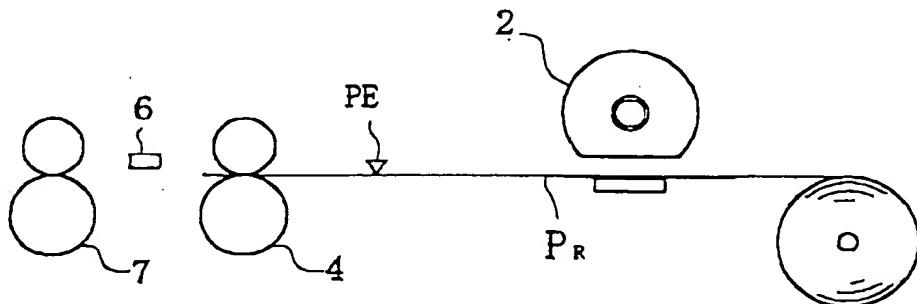


Fig 61(B)

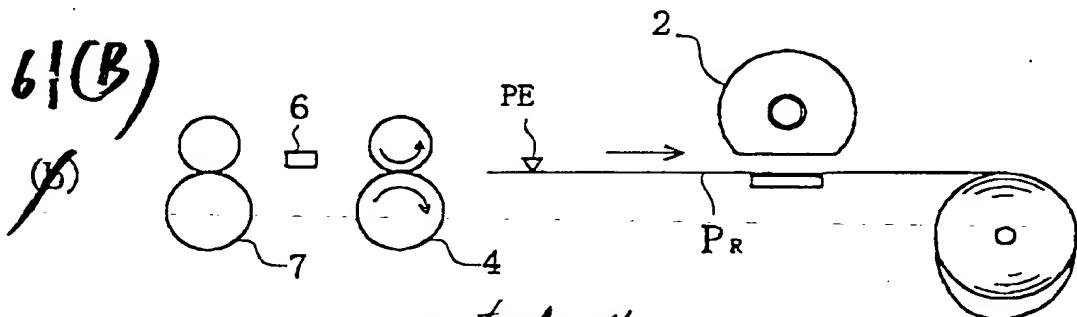


Fig 62

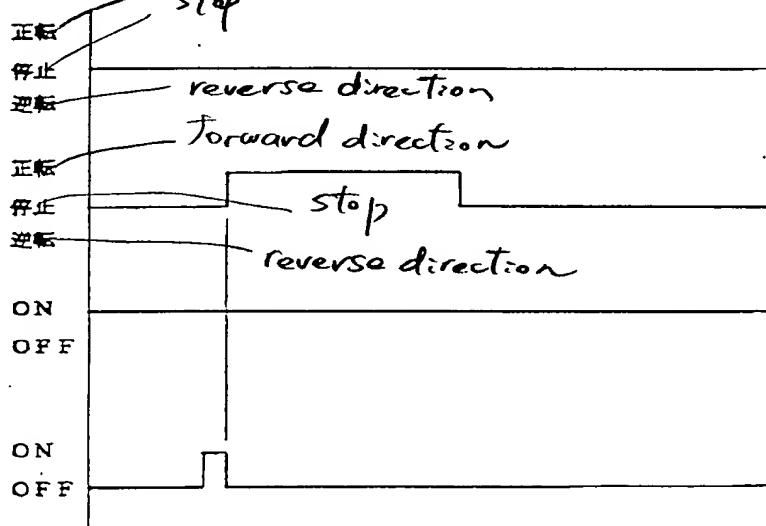
【図12】

給紙ローラ
conveyer
roller

搬送ローラ
paper detection

紙検知
button

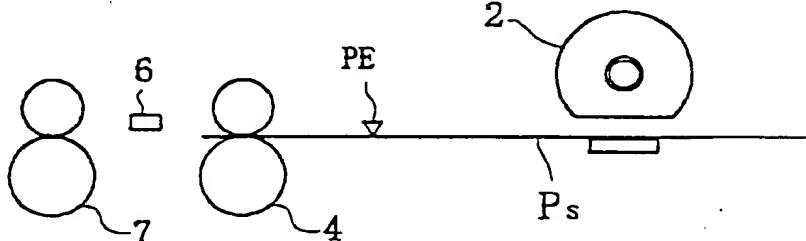
ボタン



【図13】

Fig 63(A)

(A)



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Fig 63(B)

(B)

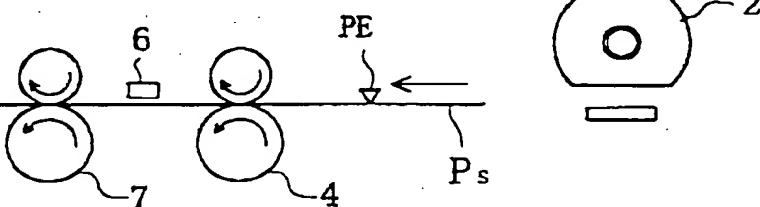


Fig 63(C)

(C)

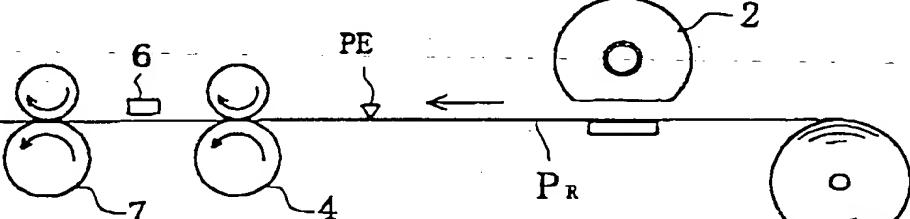


Fig 63(D)

(D)

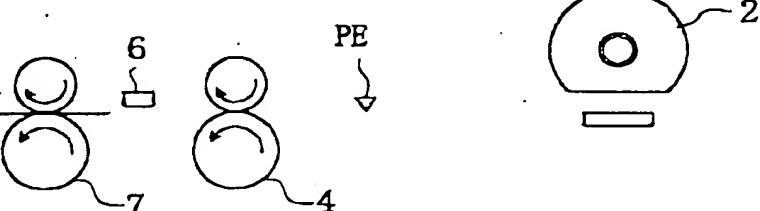


Fig 63(E)

(E)

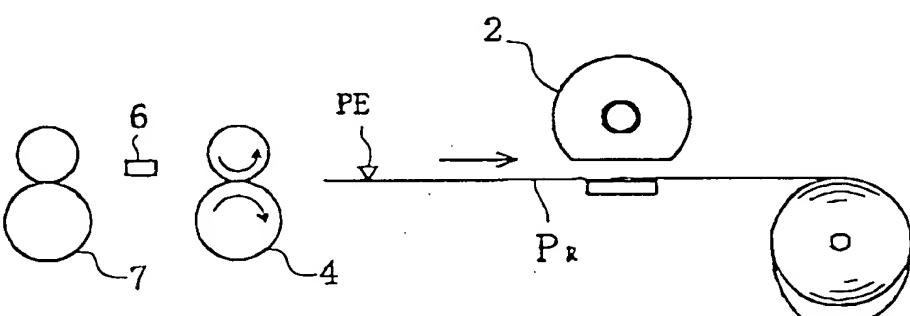
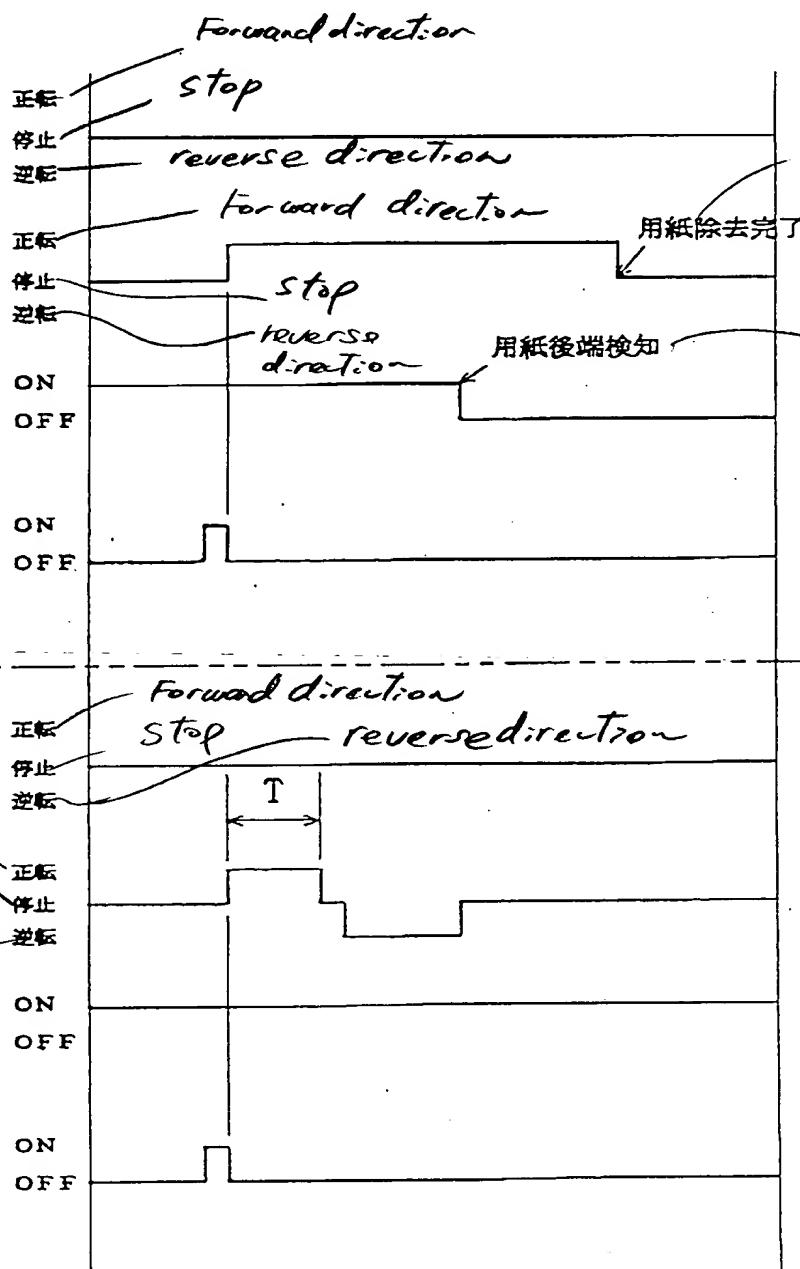
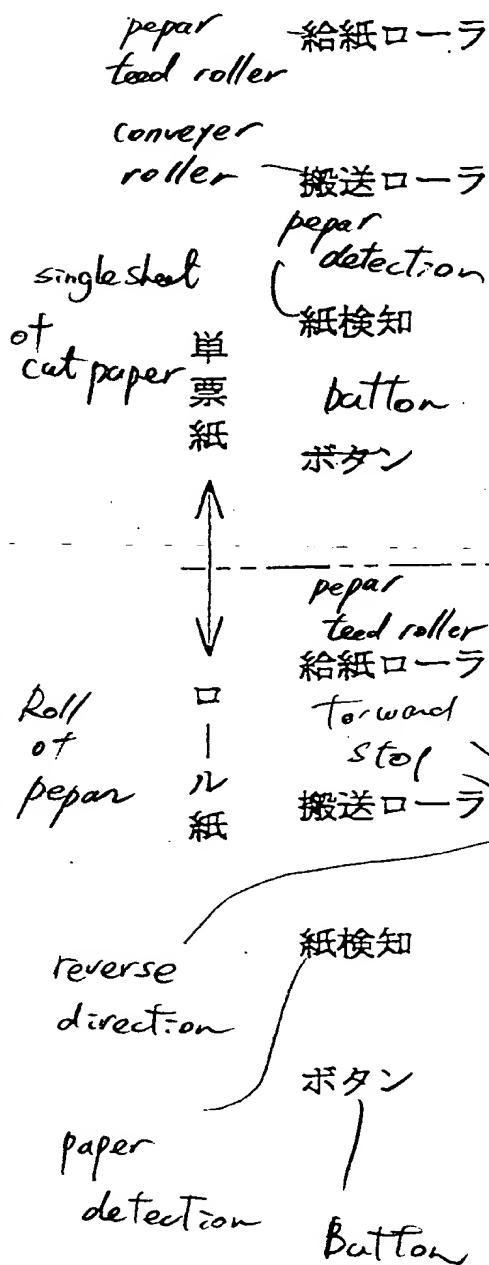


Fig 64

~~図1-1~~

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Completion of paper removal
Detection of trailing end of paper
End of paper

Fig 65

(図1-5)

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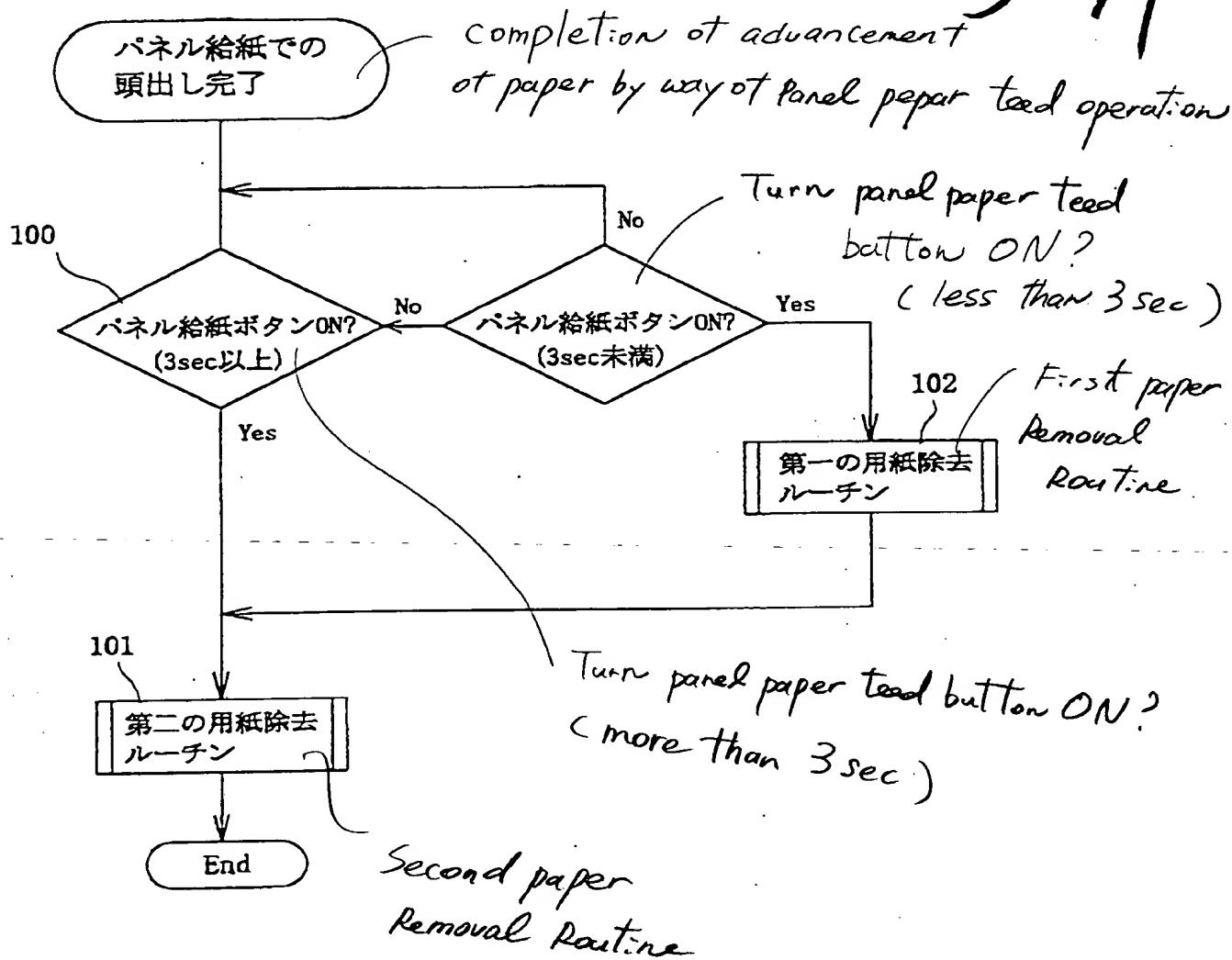


Fig 66

[图 1-6]

第一の用紙除去ルーチン

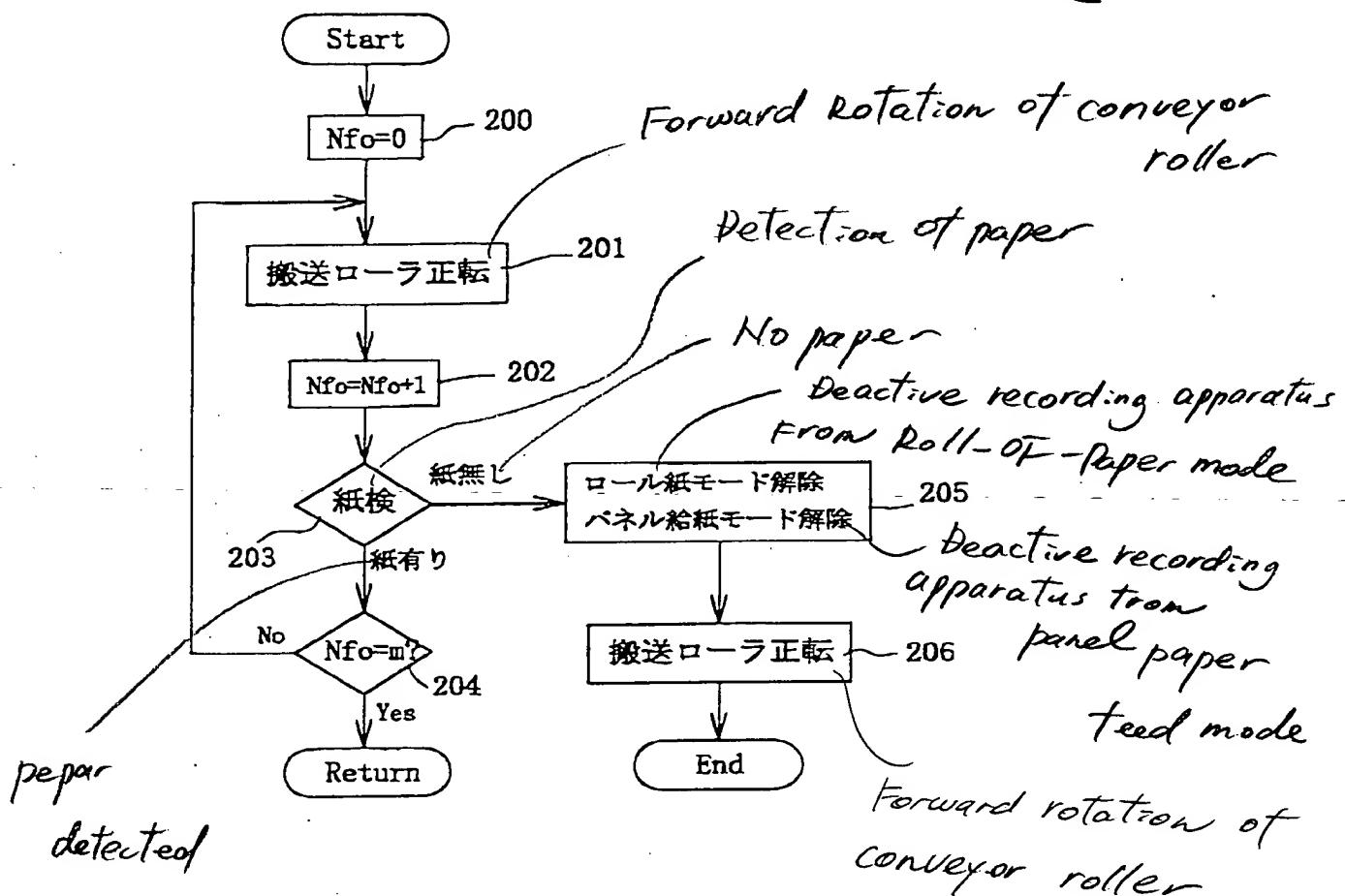
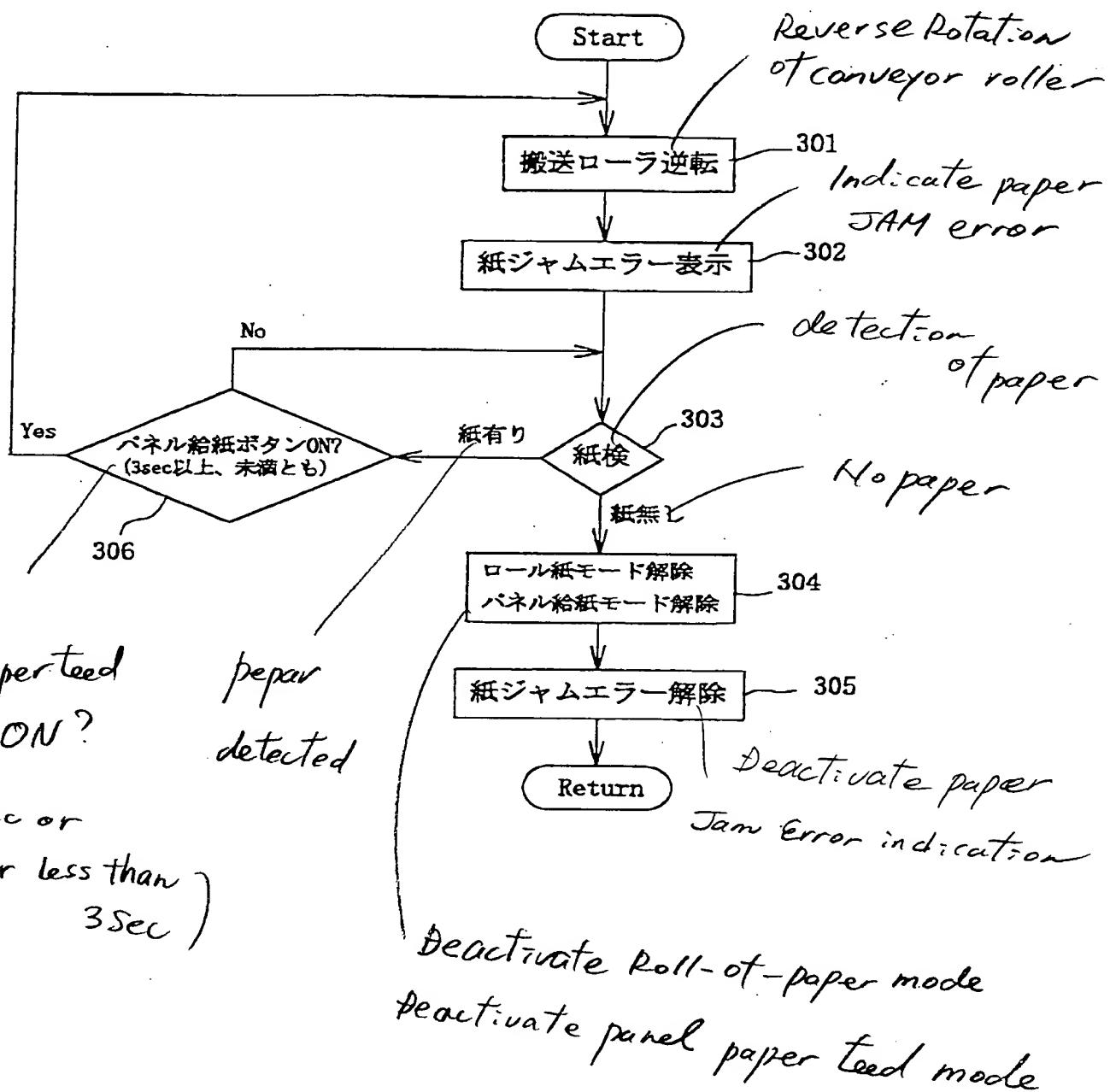
First paper removal 5034
Routine

Fig 67 ~~図17~~Second paper removal
routine

第二の用紙除去ルーチン

504



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